

PRICE BID
CIVIL, INTERIOR FURNISHIG, ELECTRICAL AND AIRCONDITIONING WORKS OF BANK OF BARODA, UPLETA BRANCH - UPLETA

PART :- 1 CIVIL WORK.

Sr.No.	Description	Qty.	Unit	Rate	Amount
1	REMOVING OF FLOORING :- Dismantal tiles floors laid in mortar including stacking of serviceable materials and disposal of unservicable materials with all lead and lift.	6.30	SQ.MT		
2	REMOVING OF WALL TILES : Dismantal / removing existing wall tiles / skirting at wall lain in mortar including stacking of serviceable materials and disposal of unservicable materials with all lead and lift.	43.20	SQ.MT		
3	DISMENTALING OF DOOR AND WINDOWS :- Dismantling doors, windows , ventilators etc.(wood or steel) shutters including chowkhats architraves holdfasts and other attachment etc. complete and stacking them within all lead and lift	4.00	NOS		
4	REMOVING OF SANITARY PIPE :- REMOVING OF OLD SANITARY PIPE INCLUDING STACKING OF SERVICEABLE MATERIAL AND DISPOSAL OF UNSERVICEABLE MATERIALS WITH ALL LEAD AND LIFT.	45.72	R.MT		
5	DISMENTALING SANITARY FITTING :- DISMENTALING SANITARY FITTING LIKE WASHBASIN, W.C.PAN AND FLUSH TANK, URINAL ETC.	6.00	NOS		
6	DISMENTALING SANITARY FITTING :- DISMENTALING SANITARY FITTING LIKE ANGLE STOP TAP, NANHI TRAP, FLUSH VALVE, BIB TABP ETC. INCLUDING STACKING THE MATERIALS WITH ALL LEAD AND LIFT.	10.00	NOS		
7	WATER PROOFING IN SUNK SLAB IN TOILET BLOCK :- Providing waterproofing for the toilet by chemical method as follows : Brushing, cleaning & hacking the surface area to provide acrylic polymer modified cementations waterproof coating with 2 layers one after the other with 1mm th as per manufacturer's specification. The cost of include 2 coats of waterproofing plaster done with 12mm agg fixing in CM 1:4 with waterproofing admixture mixing with rough finished to required slope with an avg tk of 40mm with a minimum guarantee period of 10years. Note : plane area shall be the mode of measurement.	7.20	SQ.MT		
8	CEMENT CONCRETE FLOORING :- Providing and laying C.C. Flooring 1:2:4 (1-Cement: 2-Coarse sand: 4-Graded stone aggregates 20MM nominal size) laid in one layer finished with a floating coat of neat cement. (100MM THICK)	0.47	CU.MT		
9	REMOVING OF PLASTER WORK :- Removing of existing cement plaster including stacking of serviceable materials and disposal of unservicable materials with all lead and lift.	44.61	SQ.MT		
10	PLASTER WORK :- Providing 15mm Thick Cement Plaster in single coat for Interior plastering upto all floor level finished even and smooth in Cement mortar 1:4 (1-Cement : 4-sand) finishing with a floating coat of Lime neeru etc. complete. ;[A]Wallsurface	43.20	SQ.MT		
11	Providing and laying Floor tiles (COTTO OCEAN GREEN (NITCO) in flooring treads of stpes and landing laid on a bed of 12 mm thick cement plaster 1:3 (1-cement : 3-coarse sand) finishing with flush pointing in white cement .	6.51	SQ.MT		
12	Providing and laying Wall tiles (PETRONES ASH (NITCO) in skirting risers of steps and dedo on 10mm thick cement plaster 1:3 (1-cement : 3-coarse sand) and jointed with white cement slurry	44.61	SQ.MT		
13	Providing and filling approved quality of cinder in sunk slab/duct including watering, ramming, consolidation and dressing etc. complete as directed for all floors.	0.00	CU.MT		
14	GRANITE FRAME FOR DOOR / WINDOWS :- Providing and laying Granite Slab 18mm thick in risers and steps, dedo and pillars laid 10 mm thick cement mortar 1:3 laid and jointed with grey cement slurry including rubbing, polishing, edge polishing etc complete in DOOR/WINDOW FRAMES.	5.04	SQ.MT		
15	BIRLA PUTTY :- Applying Two Coats of Birla or Asian Acrylic Lappy (Putty) and two coats of primer of approved brand and manufacture on New Wall Surface to give an even shade including thoroughly brushing the surface free from mortar dropping and other foreign matter and sand papered smooth.	180.00	SQ.MT		
16	Providing and fixing wsh down water closet (European type, W.C. Pan) with integral P or S trap including jointing the trap with soil pipe in Cement Mortar 1:1 (1-Cement : 1-fine sand) (A) vitreous China Pattern :(i) in white colour includes company made Soft Close Seat Cover and flush tank and all required fitting and accesories to complete job.	2.00	NOS		
17	Providing and fixing washbasin with single hole for pillar tap with C.I. or M.S. brackets painted white including sutting holes and making good the same but excluding fittings.(A) Vitreous China:(ii) Flat Back washbasin 550 mm x v 400mm size. (i) In white colour. Including pillar tap and required all accesories to complete job.	2.00	NOS		
18	Providing and fixing Urinal of approved quality including connection with trap and with integral longitudinal flush pipe.(A) Squating plate pattern white earthenware 550mm x 300mm. (i) In white colour. Including required all accesories to complete job.	1.00	NOS		
19	BIB TAP :- Providing and fixing Brass polished chromium plated bright screw down Bib tap of 'Jaguar Continental Series' make model no. FLR-5037N fixing in pipeline with CP. Nipple & flange and testing and make it leak proof including cleaning properly, fixing in true line level and flush to wall surface as directed by Architect.	2.00	NOS		
20	UPVC PIPE 50MM DIA :- Providing and laying in trenches UPVC tubes Confirming to ASTM D-1785 / 2467, 50mm dia. (medium grade)(finolex 6 kg1.5.1) including necessary fittings and including excavation for trenches and refilling etc.. complete in true line and level and as directed by Architect. 50MM	20.00	R.MT		
21	UPVC PIPE 40MM DIA :- Providing and laying in trenches UPVC tubes Confirming to ASTM D-1785 / 2467 40mm dia. (medium grade)(finolex 6 kg1.5.1) including necessary fittings and including excavation for trenches and refilling etc.. complete in true line and level and as directed by Architect. 40MM	20.00	R.MT		
22	UPVC PIPE 15MM DIA :- Providing and laying in trenches UPVC tubes Confirming to ASTM D-1785 / 2467 15mm dia. (medium grade)(finolex 6 kg1.5.1) including necessary fittings and including excavation for trenches and refilling etc.. complete in true line and level and as directed by Architect. 15MM	60.00	R.MT		

23	UPVC PIPE 25MM DIA :- Providing & laying in wall ,ceiling and floor UPVC Confirming to ASTM D- 1785 / 2467 of (finolex/ equivalent 6 kg1.5.1) of the following nominal bore, tube fitting and clamps including making good the wall ceiling and floor etc. complete as directed by Architect. 25MM	40.00	R.MT		
24	40MM DIA GUN METAL CHECK VALVE :- Providing & fixing 40mm dia. Gun Metal check or non return full way wheel valve of approved quality including fixing in pipe line and testing the same etc. complete as directed by Architect. 40MM DIA	1.00	NOS		
25	25MM DIA GUN METAL CHECK VALVE :- Providing & fixing 25mm dia. nominal size gun metal non return type (heavy) full way handle valve of approved quality & brand including fixing in proper pipe line in position including testing the joints for no leakage as directed by the Architect. 25MM DIA	1.00	NOS		
26	110MM DIA PVC PIPE :- Providing, Laying and jointing (to level or slopes) 110mm internal diameter Finolex PVC pipes of working pressure 10 Kg/sq.cm. for Vertical drainage-line including necessary fitting such as bends, tees, clamps, rubber packing ring..... etc. testing of pipe line, jointing with adhesive solvent cement including cost of jointing materials and all other necessary fixtures, fitting air and water tight testing the line including cutting and making floors walls as per original ...(finolex/ equivalent 6 kg1.5.1).... etc. complete as directed by Architect. 110mm INTERNAL DIA. (soil waste) SWR PVC	30.00	R.MT		
27	75MM DIA PVC PIPE :- Providing, Laying and jointing (to level or slopes)75 mm internal diameter Finolex make PVC pipes of working pressure 10 Kg/sq.cm. for Horizontal drainage-line in floors including necessary fitting such as bends, tees, clamps, rubber packing ring..... etc. testing of pipe line, jointing with adhesive solvent cement including cost of jointing materials and all other necessary fixtures, fitting air and water tight testing the line including cutting and making floors and walls as per original (basin waste) Rigid PVC etc. complete as directed by Architect. 75MM INTERNAL DIA.	30.00	R.MT		
28	NAHNI TRAP WITH STEEL JALI :- Providing and fixing cast iron (Spun) Nahni trap of the following nominal diameter of self cleaning design with C.I. screaed down or higned grating including cost of cutting and making good the walls and floor 100mm inlet and 50mm outlet.(C) 100mm dia.	3.00	NOS		
29	Providing and fixing standared extruded of alluminium section of size 63.50 x 38.10 x 1.95 mm @ Wt 1.094Kg / Rmt with colour anodized alluminium frame with 5 mm thick transparent bronze colour tinted float glass with colour anodized alluminium frame for ventilation with 5 mm thick frosted glass as details etc complete for.window	2.43	SQ.MT		
30	WINDOWS GRILL :- Providing and fixing M.S. grills of required pattern to wooden frames of windows etc. with M.S. flats at required spacings and frame around, square or round bars with round headed bolts and nuts or by screws (A) Plain Grill.	2.43	SQ.MT		
TOTAL OF PART 1 CIVIL WORK :-					Rs.

PART :- 2 FURNITURE WORK (BRANCH)

Sr.No.	Description	Unit	Qty.	Rate	Amount
1	Plain Gypsum False Ceiling (With Colour) as per Design:- P & F suspended false ceiling as per design & shape suggested by using standard company sections [GYP-STEEL R], which includes P & F G. I. Perimeter Channels of size 0.55mm th. Having one flange of 20mm & another flange of with nylon aleeves & screws at 610mm c/c. Then suspending G. I. Intermediate channels of size 45mm, 0.9mm th. with two flangs of 15 mm each from the soffits at 1220 mm c/c with ceiling angle of width 25mm x 10 mm x 0.55mm th. fixed to soffits with G. I. cleats & steel expansion fasteners. Ceiling sections of 0.55mm thickness having knurled web of 51.5mm & two flangs of 26mm. Each with lips of 10.5mm area then fixed to the main intermediate channel with the help of connecting clips & in direction perpendicular to the intermediate channel at 457 mm c/c. 12.5 mm th. tapered edge Gypsum Board (Confirming to I.S.-2095-1982) is then screw fixed to ceiling section with 25mm drywall screws at 230 mm c/c. Screws fixing is done mechanically either with screwdriver or drilling machine with suitable attachment.	SQ.FT	930		
	Standard company manufactured sections [GYPSTEEL R] should be used for the entire framework. Finally the board are to be joined & finished so as to have a finish look which includes filling & finishing the tapered & squarev edges of the boards with joining compound, paper tape & two coats of primer suitable for Gypsum Board (As per recommended practices of India Gypsum or equivalent). GENERAL NOTES FOR THE ABOVE ITEM RATE INCLUDES: The job includes applying two or more coats of acrylic emulsion paint in the standard procedure of painting job. The cut-outs for variety of light fixtures, A.C. continuos grills & diffusers, music speakers & other equipment's etc. & the same have to be made with the frame of perimeter channels of size: 20mm X 27mm X 30mm X 0.55mm thick, supported suitably. No extra will be paid for this.				
	The visible area will be considered for the measurement purpose. overlapping & visible vertical drops of the boards will not be cosider for measurement purpose. The trap door made out of 19mm plywood with proper teak wood frame fixed to the structural ceiling & all required hardware such as hinges, locks, stoppers, handles etc comp. in plastic emulsion paint finishes surrounding ceiling finish. [2 Nos.] Angle bead has to be used to at steps to get straight line. Edges bead has to be used to protect the exposed Gypsum core I.E. cut edges of opening for light fixtures, A.C. grills, diffusers, speakers etc. "V" grooves should becut at every square edge joints/filled with joining compound & paper tape.				
2	False Ceiling (Armstrong):- Providing and fixing in position false ceiling in armstrong 600 x 600 x 15/16 mm Dune Supreme RH 99 Prima tile with Tegular edge framework with microlok as specified by Armstrong Co. with suspenders wherever required. Making necessary framework for A.C. ducting, if any and necessary cutouts for diffusers and light fittings, taping and finishing to proper line & level, including making grooves and trap doors for A.C. unit in 18 mm thick M.R. Grade Plywood with Stainless steel hinges & locks with moulding 1" x 1" for edges including finishing with white Plastic Emulsion Paint etc. complete in all respects. (Note: Only the plan area will be measured for payment. No extra payment will be, made for cutouts, grooves, mouldings etc.).	SQ.FT	775		

3	Laminated Panelling :- Providing and laying panneling on walls & pillers having 12mm th Commericla Plywood of Approved make and 1.0mm th laminate fixed on wall & pillers with aluminium framing of 25mm x 25 mm x 1.20 mm thick at maximum 2'-0" c/c bothways or 18 mm thick plywood with laminate panelling on wall and pillar and creating box above main door and fixed glass partition etc complete as directed. panneling as per design and instruction of Architect.	SQ.FT	290		
4	Partly Glazed Full / Low Height Partition:- Providing and fixing both sides laminate full height partly glazed partition using 50mm x 25mm x 1.50mm thick Aluminium members in a maximum grid of 600mm x 600mm fixing 12 mm thick Plywood Board on both sides with 1.0 mm laminate of approved make shall be fixed on plywood. Providing and fixing 5.0/8.0/12 mm thick float glass as directed in the partition. Providing and fixing door shutter using 32 mm thick flush shutter both side laminated and fixing 6.0/8.0 mm thick glass with beading patti, 5" Long 3 Nos stainless steel hinges, doorstop shall be provided as directed. Godrej Mortice lock shall be provided in door shutter. All visible members if not laminated shall have lacquer polished as directed. The partition shall be secured by fixing & extending the vertical members of the frame at critical points upto the bottom of the RCC Slab or sides/bottom of RCC beams & bottom horizontal member of frame shall be secured & fixed with the flooring as directed. For purpose of payment partition height up to bottom of false ceiling only shall be measured and paid . No extra payment shall be made for members going up to slab/beam bottom.	SQ.FT	950		
5	Pantry Platform Shutters:- Providing and fixing Loft shutters / Pantry Platform shutter to be made out of 2"x1" teak wood frame, 18mm thk. Com. Ply, T.W. beading finished with melamine polish , both side 1 mm thk. Approved laminate incl. all necessary hardware fittings and locking system as suggested area. as per list of approved material, instruction and design of architect / bank including all labour and materials.	SQ.FT	0		
6	ROLLER BLINDS :- Install sunscreen roller blind with same fabric palment of VISTA BRAND as per specification, Approved fabric sample from the Architect with printing on fabric as per bank selected graphics. Measurement will be taken as per actualsize of window on site, there are no any other measurement will consider over window size.	SQ.FT	110		
7	Soft Board:- Providing and fixing of Soft board made out of 19mm, 12mm com. Plywood framing. The back shall be in 6mm thk. come. Plywood with cotton cloth fixed over 1/2" thk. celotex board. All exposed ply. surfaces are finished in 1 mm thk. laminate of approved shade & make and beading in Melamine finish all complete as per design and instruction of the Architect with all labours and materials.	SQ.FT	60		
8	Manager's Table:- Providing and fixing in position Manager's Table of size as per drawing including Side Storage (Credenza) by using 25mm thick plywood for top and 18mm thickplywood for all other horizontal and vertical members. Telescopic CPU Stand/ ready made keyboard tray shall be provide of approved model and make. Footrest made with T.W. member of size 4" x 1½" finished with french polish. Side Storage (Credenza) as per drawing shall be provided. Facia of Side Storage (Credenza) shall be finished with 1mm thick laminates as shown in the drawing and all other sides shall be finished with white laminates.	NOS	1		
	The Side Storage (Credenza) shall be providing with handles (Stainless Steel finish) and channels as per approval of the project Consultant /Bank .All exposed plywood surface to be finished with 1mm thick .laminate of approved make & shade, and all exposed edges of table top & ply verticals to have 1" x 1/4" T.W. lipping . All exposed T.W. sections to be melaminated and internal surfaces to have white laminate as directed. Item to include plywood boxing, all necessary hardware and fitting in Stainless Steel finish, lipping to all edges etc. complete in all respects including crystal clear table top glass with side edge polished. (Table:- 6'6"x2'6"x2'6"h) (Credenza: 3'6"x1'4"x2'0") (LxWxH)				
9	Officer's / Clerk's Table without Drawer Unit OT1:- Providing and fixing in position Officer's / Clerk's Table of size as per drawing by using 25mm thick plywood for top and 18mm thickplywood for all other horizontal and vertical members. Telescopic CPU Stand/ ready made keyboard tray shall be provide of approved model and make. Footrest made with T.W. member of size 4" x 1½" finished with french polish and table shall be finished with 1mm thick laminates as shown in the drawing and all other sides shall be finished with white laminates & shall be providing with handles (Stainless Steel finish) and channels as per approval of the project Consultant / Bank. All exposed plywood surface to be finished with 1mm thick laminate of approved make & shade as per Bank's norms, and all exposed edges of table top & ply verticals to have 1" x 1/4" T.W. lipping. All exposed T.W. sections to be melaminated and internal surfaces to have white laminate as directed. Item to include plywood boxing, all necessary hardware and fitting in Stainless Steel finish, lipping to all edges etc. complete in all respects including crystal clear table top glass with side edge polished. (Table:- 4'3"x2'6"x2'6"h)	NOS	2		
10	Officer's / Clerk's Table with Drawer Unit OT2:- Providing and fixing in position Officer's / Clerk's Table of size as per drawing by using 25mm thick plywood for top and 18mm thickplywood for all other horizontal and vertical members. Telescopic CPU Stand/ ready made keyboard tray shall be provide of approved model and make. Footrest made with T.W. member of size 4" x 1½" finished with french polish and table shall be finished with 1mm thick laminates as shown in the drawing and all other sides shall be finished with white laminates & shall be providing with handles (Stainless Steel finish) and channels as per approval of the project Consultant / Bank. All exposed plywood surface to be finished with 1mm thick laminate of approved make & shade as per Bank's norms, and all exposed edges of table top & ply verticals to have 1" x 1/4" T.W. lipping. All exposed T.W. sections to be melaminated and internal surfaces to have white laminate as directed. Item to include plywood boxing, all necessary hardware and fitting in Stainless Steel finish, lipping to all edges etc. complete in all respects including crystal clear table top glass with side edge polished. (Table:- 4'6"x2'6"x2'6"h)	NOS	4		

11	Officer's / Clerk's Table with Drawer Unit OT3:- Providing and fixing in position Officer's / Clerk's Table of size as per drawing by using 25mm thick plywood for top and 18mm thickplywood for all other horizontal and vertical members. Telescopic CPU Stand/ ready made keyboard tray shall be provide of approved model and make. Footrest made with T.W. member of size 4" x 1½" finished with french polish and table shall be finished with 1mm thick laminates as shown in the drawing and all other sides shall be finished with white laminates & shall be providing with handles (Stainless Steel finish) and channels as per approval of the project Consultant / Bank. All exposed plywood surface to be finished with 1mm thick laminate of approved make & shade as per Bank's norms, and all exposed edges of table top & ply verticals to have 1" x 1/4" T.W. lipping. All exposed T.W. sections to be melaminated and internal surfaces to have white laminate as directed. Item to include plywood boxing, all necessary hardware and fitting in Stainless Steel finish, lipping to all edges etc. complete in all respects including crystal clear table top glass with side edge polished. (Table:- 4'6"x2'6"x2'6"h)	NOS	1		
12	Officer's / Clerk's Table without Drawer Unit OT4:- Providing and fixing in position Officer's / Clerk's Table of size as per drawing by using 25mm thick plywood for top and 18mm thickplywood for all other horizontal and vertical members. Telescopic CPU Stand/ ready made keyboard tray shall be provide of approved model and make. Footrest made with T.W. member of size 4" x 1½" finished with french polish and table shall be finished with 1mm thick laminates as shown in the drawing and all other sides shall be finished with white laminates & shall be providing with handles (Stainless Steel finish) and channels as per approval of the project Consultant / Bank. All exposed plywood surface to be finished with 1mm thick laminate of approved make & shade as per Bank's norms, and all exposed edges of table top & ply verticals to have 1" x 1/4" T.W. lipping. All exposed T.W. sections to be melaminated and internal surfaces to have white laminate as directed. Item to include plywood boxing, all necessary hardware and fitting in Stainless Steel finish, lipping to all edges etc. complete in all respects including crystal clear table top glass with side edge polished. (Table:- 4'6"x2'6"x2'6"h)	NOS	2		
13	May I Help You Table without Drawer Unit OT4:- Providing and fixing in position Officer's / Clerk's Table of size as per drawing by using 25mm thick plywood for top and 18mm thickplywood for all other horizontal and vertical members. Telescopic CPU Stand/ ready made keyboard tray shall be provide of approved model and make. Footrest made with T.W. member of size 4" x 1½" finished with french polish and table shall be finished with 1mm thick laminates as shown in the drawing and all other sides shall be finished with white laminates & shall be providing with handles (Stainless Steel finish) and channels as per approval of the project Consultant / Bank. All exposed plywood surface to be finished with 1mm thick laminate of approved make & shade as per Bank's norms, and all exposed edges of table top & ply verticals to have 1" x 1/4" T.W. lipping. All exposed T.W. sections to be melaminated and internal surfaces to have white laminate as directed. Item to include plywood boxing, all necessary hardware and fitting in Stainless Steel finish, lipping to all edges etc. complete in all respects including crystal clear table top glass with side edge polished. (Table:- 3'3"x2'6"x2'6"h)	NOS	1		
14	Cash Counter including front glazed partition:- Providing and fixing in position Cash Counter 2'-9" wide as per drawing comprising of the following: i) Working top made with 25mm thick plywood finished with 1mm thick laminate. Outside edge of the working top shall be provided with 1¼" x 1" Teak Wood mouldin finished with melamine polish. Inside edge will be provided with ½" x 1" T.W. beading patti with melamine finish. ii) Vertical facia (Apron) made with 18mm thick plywood finished with 1mm thick laminate with 1mm thick groove at the joint of laminates of two different shades. iii) Vertical drop (horizontal band) shall be provided on the facia below the working top made with 18 mm thick plywood finished with 1mm thick laminates with provision for concealed light, 1mm thick groove shall be provided at the joint of two different shades of laminate. iv)	R.FT	9		
	Glazed partition of 1'-4" height above working top to be provided with 12mm thick toughened frosted glass besides non-transparent film from inside fixed to partition as per fixing details and to boxing with concealed S.S. finished 'D' brackets as shown in the drawing. The exposed edge of the glass shall be finished in mirror polish. v) Transaction top shall be provided with 12mm thick toughened glass (partly glazed partly frosted) fixed horizontally with concealed Stainless Steel D bracket. Both exposed edges (inside and outside) shall be moulded and finished in mirror polish. vi) Glazed partition having height 1'-0" above the transaction top (in facia) shall be provided with 12mm thick glass (clear) with cut out of 8" x 4" as per drawing. The edge of cut out and the top edge of glass are to be mirror polished and to be fixed in partition as per fixing details and to boxing with concealed S.S. finished 'D' brackets as shown in the drawing. The exposed edge of the glass shall be finished in mirror polish. vii)				
	7'-7" high Boxing (10" x 10") made with 18mm thick plywood as per drawing 1'-6" horizontal extension at the top including providing and fixing 6mm thick square frosted glass at a height of 5'-11" above finished Floor level. viii) 1'-9" high boxing (5" x 5") made with 12mm thick plywood finished with 1mm thick laminate are to be provided. ix) Telescopic CPU Stand/ ready made Keyboard tray shall be provided of approved model and make. x) Footrest made with T.W. member of size 4" x 1½" finished with french polish. xi) Drawer unit as per drawing shall be provided and each drawer should have vertical partitions for keeping currency notes with multipurposed Godrej lock in Each drawer. Facia of drawer unit shall be finished with 1mm thick laminate and all other sides shall be finished with white laminate. The drawer will be provided with handles (Stainless Steel finish) and channels as per approval of the Architect. xii)				
	Boxing as per drawing made with 12 mm thick plywood finished with white laminate shall be provided below the table top for for electrical conduiting and at the bottom for the LAN cabling / Telephone wire conduiting. The item to include all necessary hardware and fitting in Stainless Steel finish, lipping to all edges and making provision only for electrical fitting behind the front. Vertical drop and also in the 10" x 10" boxing as shown in the drawing. Necessary beading with melamine polish for fixing the glass are to be provided.				

15	Electrical Panel Cabinete:- Providing and fixing Electric cup board using 18mm thick bision panel for verticale and shelves and aluminium framing of 50x25x1.20mm thick with 6mm thick bision panel on both side for shutter with 1.0 mm thick laminate on all exposed surface and polishing/ synthetic enamel paint on all internal surface. shutter with approved make lock handle, hinges,ball catches P&fixing S.S Perforated jali shall be provided in shutter etc.complete as directed, depth of cup board 1'-3".Shutter height up to 7'-0" and above fixed Type up to false ceiling bottom (Approx Size = 3'6" x 8'3" x 1'4" Deep)	SQ.FT	28		
16	Full Height Storage / Low Height Storage / Back Storage (Credenza):- Providing and fixing in position Full Height Storage/Low Height Storage/Back Storage (Credenza) as shown in Drg. respectively using plywood of required thickness finished with 1mm thick laminates as shown in the drawing and all sides shall be finished with white laminates as detailed therein. The Storage Units shall be provided with handles (Stainless Steel finish) as per approval of the project Consultant / Bank. All exposed plywood surfaces to be finished with 1mm thk. laminate of approved make & shade and all exposed edges of plywood to have 1" x 1/4" T.W. lipping. All exposed T.W. sections to be melaminated in matching colot laminates and internal surfaces to have white laminates as directed. The item to include all necessary hardware and fitting in Stainless Steel finish, Godrej multipurpose locks including magnetic ball catcher etc. complete in all respects. [A] 16" deep	SQ.FT	650		
17	12MM THICK TOUGHENED FIX GLASS :- Providing and Fixing 12mm toughened clear fix glass to be fixed as per drawing including approved OZONE hardware complete as per drawing & providing and fixing Frosted polyster film of 3M (Scotchcal 7725 - 324) or equivalent make over glass surface as per drawing & direction with all labour & materials and printing to the satisfaction of the Architect/Bank as per manufacturer's specification. No deduction will be made for any cutting in the film.	SQ.FT	140		
18	12MM THICK TOUGHENED GLASS DOOR :- Providing and Fixing 12mm toughened clear fix glass and door shutter to be fixed as per drawing including approved OZONE S.S. Handle, OZONE hardware and OZONE floor spring (FS-8400 STD-SSS). OZONE lock (OZ-MGL-11S) complete as per drawing providing and fixing Frosted polyster film of 3M (Scotchcal 7725 - 324) or equivalent make over glass surface as per drawing & direction with all labour & materials and printing to the satisfaction of the Architect/Bank as per manufacturer's specification. No deduction will be made for any cutting in the film	SQ.FT	72		
19	Writing Desk with slip counters & Cheque Drop Box:- Providing & Fixing writing desk with slip counters to be made out of 18mm & 12mm thk. Com. Ply, finished with 1 mm of approved laminate on external side, internal side, including, 12mm thk. clear glass top, shutters below, locking system, all necessary hardware fittings complete as per drg. & as suggested by an Architect (3'0" L. x 3'6" H. x 1'6" D.)	NOS	1		
20	FLUSH DOOR SHUTTER [PARTLY GLAZED OR SOLID LAMINATE DOOR WITH DOOR FRAME WITH LAMINATED PLY WOOD (KOPRA):- Providing and Fixing Flush door shutter made out of 35 mm thick flush door (IS:2202, Part-A) with 6 mm thick clear / frosted float glass vision panel secured with 12 mm thick steam beach beading, 35 X 12 mm thick steam beach stopper patti on partition edges of door opening including 4 Nos. 5" long SS hinges with countersunk SS screws, Godrej Mortise Lock (Cylinder) Modal No.- 3792. Door stopper, all exposed wooden members not laminated be provided with lacure polish complete as per drawing & instructions. door frame to wall should be made out of two 18 mm thick plywood and one 12 mm thick ply wood 3" lapping on the front and back side wall kopra with 12 mm ply wood all covered with laminated as per design.	SQ.FT	55		
21	MIRROR :- Providing and fixing 600 mm X 1200 mm bevelled edge mirror of superior glass mounted on 6 mm th. A.C. sheet or plywood sheet and fixed to wooden plugs with C.P. brass screws and washers..	NOS	1		
22	Wooden Stools for Locker Room :- Supplying and providing Wooden stools as per the drawing and following description. Clear depth and width of seat 18"x18" and 18" height, with U-Foam first layer of kinny foma of 8mm thick, over all skeleton of the table shall be made of 2"x2" teak wood framing as per design. (basic rate of the cloth shall be Rs. 600/- Rmt) all over except bottom of the seat in shape & design as per drawing & instructions.	NOS	1		
23	Wooden Table For Locker Room :- Supplying and providing Wooden table as per the drawing and following description. Clear depth and width of seat 18"x18" and 18" height, over all skeleton of the table shall be made of 2"x2" teak wood framing as per design. Top of the table made of 18mm thick plywood covered with blue colour tepestry. All the side of table top covered with teak wood bidding patti. (basic rate of the cloth shall be Rs. 600/- Rmt) all over except bottom of the seat in shape & design as per drawing & instructions.	NOS	1		
24	WALL PAINTING :- Supplying, providing and applying internal wall painting (three coats or more coat required clear finish coat) with royale category 'Velvet Touch' paint of Asian make after and above also with applying two coat of Birla or Asian acrylic Lappy (putty) and two coats of primar of asian make on undecorated wall/ ceiling surface to give an even shade including thoroughly brushing the surface free from mortar dropping and other foreign matter all complete as per company specification and sand papered smooth etc. at any height & direction.	SQ.FT	2000		
25	BANK LOGO :- Providing & Fixing Bank Logo Or Signage made from 12mm thick acrylic Font with C.N.C. cutting and coloured (as approved by ARCHITECT / Bank) Name plate Size (900mm x 900 mm). The rates are inclusive of all materials, labours and fixing etc. complate	SQ.FT	9		
26	Removing and refitting of old Furniture with required material and labour including stacking of serviceable material and disposal of unserviceable materials with all lead and lift FOR TEMPORARY RUNNING BRANCH AS REQUIRED BY BANK.	JOB	1		
TOTAL OF PART 2 FURNITURE WORK:-					Rs.

PART :- 3 ELECTRICAL WORK (BRANCH)

Sr.No.	Description	Unit	Qty.	Rate	Amount
1	Supply, installation, testing and commissioning of following point wiring as per the specifications and drawings. The unit rate for the switch board and further to point outlet including all hardware, connector strips, fan hook, outlet boxes, switch boards, switch plates, switches, wire conduits etc. A point shall include in addition to phase and neutral wire, a PVC insulated earthcontinuing wire from L. P. to the final termination at outlet points. All the wiring should be done in concealed / semi concealed open manner or slab / wall / false ceiling. The wiring should be done with rigid PVC conduits / Casing - capping having minimum of 1.6 mm wall thickness and minimum 19mm dia with 440V grade PVC insulated. ISI approved copper conductor wire, with crabtree/ ROMA make switches and accessories with company boxes for point outlet and SB and with all required hardware accessories to complete the wiring. No junction boxes are allowed any where in the wiring.				
	All joints shall be done at point outlet on switch boards only. In between joints are not allowed anywhere. The wiring shall be done as per IS 732 and IS 4648. a) Making Zari in the wall & sami finishing the surface. b) Ball and socket joint wherever required. c) Earthing of fittings d) Electrical connections from the outlet points to the fixture with 3 core flexible wire. RATE ARE INCLUDING MAINS CIRUITS				
1.1	One Light Point Controlled By One 5 Amp. Switch:- A) Wire Size: Lighting DB to Switch Board Circuit: Phase Wire -Red/Yellow/Blue Color -2.5. sq. mm-1 no. Neutral Wire -Black Color -2.5. sq. mm-1 no. Earth Wire -Green Color -1.5. sq. mm-1 no. B) Wire Size: Switch to Light Point Circuit: Phase Wire -Red/Yellow/Blue Color -1.5. sq. mm-1 no. Neutral Wire -Black Color -1.5. sq. mm-1 no. Earth Wire -Green Color -1.0. sq. mm-1 no. C) FRLS Wire : RR Kabel / Polycab / Havell's / Finolex D) Modular Switch : Crabtree / Legrand / Schnieder) PVC Conduit & Accessories Make : Finolex / Polycab	NOS	30		
1.2	Two Light Points Controlled By One 5 Amp. Switch:- A) Wire Size: Light Point to Light Point Circuit: Phase Wire - Red/Yellow/Blue Color -1.5. sq. mm-1 no. Neutral Wire - Black Color -1.5. sq. mm-1 no. Earth Wire - Green Color -1.0. sq. mm-1 no. B) FRLS Wire: RR Kabel / Polycab / Havell's / Finolex C) Modular Switch: Crabtree / Legrand / Schnieder) PVC Conduit & Accessories Make: Finolex / Polycab	NOS	24		
1.3	One 5 Amp. Switch & Socket Controlled For Wall / EXHUST Fan Point:- A) Wire Size: Light Point to Light Point Circuit: Phase Wire - Red/Yellow/Blue Color -1.5. sq. mm-1 no. Neutral Wire - Black Color -1.5. sq. mm-1 no. Earth Wire - Green Color -1.0. sq. mm-1 no. B) FRLS Wire: RR Kabel / Polycab / Havell's / Finolex C) Modular Switch: Crabtree / Legrand / Schnieder) D) PVC Conduit & Accessories Make: Finolex / Polycab	NOS	12		
1.4	One 5 Amp. 5 Pin Socket Outlet Controlled By One 5 Amp. Switch Looped On Switch Board:- A) Wire Size: Loop Circuit: Phase Wire - Red/Yellow/Blue Color -1.5. sq. mm-1 no. Neutral Wire - Black Color -1.5. sq. mm-1 no. Earth Wire - Green Color -1.0. sq. mm-1 no. B) FRLS Wire: RR Kabel / Polycab / Havell's / Finolex C) Modular Switch:Crabtree / Legrand / Schnieder) D) PVC Conduit & Accessories Make: Finolex / Polycab	NOS	15		
1.5	Three 5 Amp. 5 Pin Socket Outlet Controlled By One 5 Amp. At Other Convenient Location For Computer. (Maximum 4 Nos. Of Boards In One UPS Circuit):- A) Wire Size: UPS DB to Switch Board Circuit: Phase Wire -Red/Yellow/Blue Color -2.5. sq. mm-1 no. Neutral Wire -Black Color -2.5. sq. mm-1 no. Earth Wire -Green Color -1.5. sq. mm-1 no. B) Wire Size: Switch to Socket Point Circuit: Phase Wire - Red/Yellow/Blue Color -1.5. sq. mm-1 no. Neutral Wire - Black Color -1.5. sq. mm-1 no. Earth Wire - Green Color -1.0. sq. mm-1 no. C) FRLS Wire: RR Kabel / Polycab / Havell's / Finolex D) Modular Switch: Crabtree / Legrand / Schnieder) PVC Conduit & Accessories Make: Finolex / Polycab	NOS	18		
1.6	Two 5 Amp. 5 Pin Socket Outlet Controlled By One 5 Amp. At Other Convenient Location For RAW POWER. (Maximum 4 Nos. Of Boards In One UPS Circuit):- A) Wire Size: UPS DB to Switch Board Circuit: Phase Wire - Red/Yellow/Blue Color -2.5. sq. mm-1 no. Neutral Wire - Black Color -2.5. sq. mm-1 no. Earth Wire - Green Color -1.5. sq. mm-1 no. B) Wire Size: Switch to Socket Point Circuit: Phase Wire - Red/Yellow/Blue Color -1.5. sq. mm-1 no. Neutral Wire - Black Color -1.5. sq. mm-1 no. Earth Wire - Green Color -1.0. sq. mm-1 no. C) FRLS Wire: RR Kabel / Polycab / Havell's / Finolex D) Modular Switch: Crabtree / Legrand / Schnieder) PVC Conduit & Accessories Make: Finolex / Polycab	NOS	14		
1.7	One Buzzer Point Controlled By One Bell Push, With Electric Type Buzzer:- A) Wire Size: Switch to Buzzer Point Circuit: Phase Wire - Red/Yellow/Blue Color -1.5. sq. mm-1 no. Neutral Wire - Black Color -1.5. sq. mm-1 no. Earth Wire - Green Color -1.0. sq. mm-1 no. B) FRLS Wire: RR Kabel / Polycab / Havell's / Finolex C) Modular Switch: Crabtree / Legrand / schnieder) D) PVC Conduit & Accessories Make: Finolex / Polycab	NOS	1		

1.8	One 15 Amp 6 Pin Socket Outlet Controlled By One 15 Amp. Switch With Indicator (For Router/Printer /Appliance etc.) (Separate And Independent Circuit Required):- A) Wire Size: Lighting/Power DB to Switch Board Circuit: Phase Wire - Red/Yellow/Blue Color - 2.5. sq. mm-1 no. Neutral Wire - Black Color -2.5. sq. mm-1 no. Earth Wire - Green Color -1.5. sq. mm-1 no. B) FRLS Wire: RR Kabel / Polycab / Havell's / Finolex C) Modular Switch: Crabtree / Legrand / Schnieder) D) PVC Conduit & Accessories Make: Finolex / Polycab	NOS	2		
1.9	One 20 Amp. 6 Pin Socket Outlet Controlled By One 20 Amp. Switch Or 20 Amp. SP MCB With Socket For A. C. Unit. (If Circuit Wire Connected Direct And Without Switch/Socket/MCB To Outdoor AC Unit- 50% Quoted Tender Rate Will Be Paid):- A) Wire Size: AC/Power DB to AC Point Circuit: Phase Wire - Red/Yellow/Blue Color -4.0 sq. mm-1 no. Neutral Wire - Black Color -4.0 sq. mm-1 no. Earth Wire - Green Color -1.5. sq. mm-1 no. B) FRLS Wire: RR Kabel / Polycab / Havell's / Finolex C) Modular Switch: Crabtree / Legrand / Schnieder) MCB: Legrand / Schnieder) PVC Conduit & Accessories Make: Finilex / Polycab	NOS	7		
1.10	One 5 Amp. Switch & Socket Controlled For CEILING Fan Point:- A) Wire Size: Light Point to Light Point Circuit: Phase Wire - Red/Yellow/Blue Color -1.5. sq. mm-1 no. Neutral Wire - Black Color -1.5. sq. mm-1 no. Earth Wire - Green Color -1.0. sq. mm-1 no. B) FRLS Wire: RR Kabel / Polycab / Havell's / Finolex C) Modular Switch: Crabtree / Legrand / Schnieder D) PVC Conduit & Accessories Make: Finolex / Polycab E) Hum free EME four or more step type electronic fan regulator :- Crabtree / Legrand / Schnieder	NOS	4		
1.11	GLOWSIGN BOARD POINT :- 20 Amp power point for Glowsign board with L & T time switch & with 20 Amp. SP MCB with 4.0 sq. mm. with 2.5 sq. mm. earth wire single phase 3 wire. Including glow signboard timer.	NOS	2		
2.0	Cables & Cable Terminations:- Supplying & laying PVC armoured cable of 1100 V grade of copper / conductor (as specified) of following sizes in ready made trench mounted on wall with necessary clamping arrangement or in prelaidd RCC hume pipe with necessary cable identification lugs at both ends, digging of trench and its filling with second call bricks, send. The cable shall ISI mark and conforming to latest ISS. All the cable shall be terminated with suitable sizes of Lugs.				
2.1	3C X 6 sq mm Copper Flexible cable (for UPS Input / Output) FRLS Wire : RR Kabel / Polycab / Havell's / Finolex.	MTRS	20		
2.2	3.5C X 25 sq mm Aluminium armoured cable (Panel to DB) Cable : Polycab / Avocab / Havell's / Super Parcab.	MTRS	30		
3.0	Earthing:-				
3.1	SITC Copper Chemical Earthing :- Supply, Installation, Connection, Testing and Commissioning of maintenance free heavy duty pure electrolytic copper chemical earthing electrode of 50 mm dia, wall thickness 16 guage and 3 meter length with internal strip of copper (25x6)mm along with 60 kg bag of Back fill compound (highly conductive, non corrosive moisture retaining chemical) complete with excavation , civil works including top 300 mm deep one brick thick masonry chamber with cast iron cover.. The voltage between Neutral and earth not to exceed 0 Volts and IR value less than 1 ohm. The earth resistance shall be as per IS 3043. Including copper strip 50x3mm	NOS	2		
4	Fixtures & Fittings:- Supply, Installation, testing and commissioning of the following luminaries, fixtures and fittings. The fixtures shall be installed on wall, false ceiling etc. and as per the manufacturer instructions. The job also includes the connection of the fixture with outlet point using 3 core flexible wire wherever the lighting fixtures are there. (Earthing of Light Fixture is must).				
4.1	10 W LED Down light Make: PHILIPS / CROMPTON / WIPRO	NOS	37		
4.2	Supply and installation 1 x 28 W LED T-5 Type Patti type : 4/2 Feet Make: CROMPTON / PHILIPS / WIPRO.	NOS	9		
4.3	Wall Fan 16" dia. Blade arrangement Make: CROMPTON / HAVELL'S / ALMONARD	NOS	9		
4.4	CEILING Fan 36" dia. Blade arrangement Make: CROMPTON / HAVELL'S	NOS	2		
4.5	CEILING Fan 48" dia. Blade arrangement Make: CROMPTON / HAVELL'S	NOS	2		
4.6	12" DIA CEILING EXHUST FAN MAKE :- CROMPTON / HAVELL'S	NOS	3		
4.7	PADESTAL Fan 16" dia. Blade arrangement Make: CROMPTON / HAVELL'S / ALMONARD	NOS	1		
4.8	Supply and installation 1 x 18 W LED BULB : CROMPTON / PHILIPS / WIPRO.	NOS	3		
4.9	24 W LED, Lighting fixture panel suitable for 2'x2' (600mm X 600 mm) Grid/ Gypsum/ POP / Armstrong flase ceiling -- Should be clamp with hook in Ceiling. and should be connected to supply wire with PVC connector. Earthing connection with lugging need to given to body of Fixture. MAKE :- CROMPTON / PHILIPS / BAJAJ / WIPRO.	NOS	15		
5.0	Panel Board/Distribution Boards:-				
5.1	Supplying and erecting complete with 14/ 16 SWG complete floor / wall mountain type with required compartment including meters & lamps with following materials : S. F. U. (HRC type) 100 A TPN - 1 no. & 63 COS - 1 No. 63A FP MCB - 3 nos & 40 A DP MCB- 2 No. Digital A meter V meter & F meter with selector switch R Y B LED Lamp with indicator and required cable glands etc. A) Switchgear & MCB Make: L&T / Legrand / Schnieder) AVF Meter Make: MECO / SELECT / Almeasure / TRINITY	NOS	1		
5.2	Supplying and installing, testing and commissioning of DB with following ; (for lighting Purpose) Incoming : 40 A FP EL + MCB - 2no. Outgoing : 16/10/25 Amp. SP MCB - 10 nos. MCB & DB Make: L&T / Legrand / Schnieder)	NOS	1		
5.3	Supplying, installing, testing & commission of Distribution Board with following : (for A. C. units) Incoming : 63 A FP MCB - 2no Outgoing : 25 A DP MCB - 7nos MCB & DB Make: L&T / Legrand / Schnieder)	NOS	1		
5.4	Supplying, installing, testing & commission of distribution board with following : (for UPS units) Incoming : 40 A DP MCB-2no. Outgoing : 10/16 A SP MCB - 9 nos MCB & DB Make: L&T / Legrand / Schnieder)	NOS	1		

5.5	Supplying, installing, testing & commission of distribution board with following : (for UPS INPUT & OUTPUT) Incoming : 40 A DP MCB-1no. Outgoing :- 40 A DP MCB-1no. MCB & DB Make: L&T / Legrand / Schnieder)	NOS	1		
5.6	Supplying, installing, testing & commission of distribution board with following : (for ROW POWER) Incoming : 40 A DP MCB-2no. Outgoing : 10/16 A SP MCB - 7 nos MCB & DB Make: L&T / Legrand / Schnieder)	NOS	1		
6	Intercom Telephone:-				
6.1	Supply and laying of 2 pair telephone wire ISI marked PVC Insulated 0.63m sq mm. Copper conductor wire same as clause No. 1 of internal wiring from EPBEX to the various tables as per the requirement complete with RJ - 11 type Tel. Socket. all respect as per the drawing an Architect or consultant. A) Tel. Wire Make: RR Kabel / Polycab / Havell's / Delton B) Tel. Socket Make : Crabtree / Legrand / Schnieder	NOS	14		
6.2	Supply and laying of 10 pair telephone wire ISI marked PVC Insulated 0.63m sq mm. Copper conductor wire same as clause No. 1 of internal wiring from BSNL DP to 10 pair Krone Box as per the requirement complete including with 10 Pair Krone Box all respect as per the drawing an Architect or consultant. Tel. Wire Make: RR Kabel / Polycab / Havell's / Delton	NOS	2		
7	Lan/Structure Cabling Work:-				
7.1	Supply and laying of 4 PAIR UTP LAN cable - CAT-6 e in underground /wall in 1.5mm thick PVC pipe of 25mm dia with proper junction box for maintenance purpose from Rack/server room to each work station including supply and installation at CAT -6 e information outlet with fore plate and surface/concealed box. CAT 6 Data Cable & I/O Make: DIGILINK / D-LINK	NOS	21		
7.2	Supply & testing at patch cord (CAT 6e) Length 1 Meter (CAT 6e) original factory made (Connect with Patch Panel to Network Switch in Rack) CAT 6 Data Patch Cord Make: DIGILINK / D-LINK	NOS	21		
7.3	Length 2 Meter (CAT 6e) original factory made (Connect with I/O Point to Computer Networking Jack) CAT 6 Data Patch Cord Make: DIGILINK / D-LINK	NOS	21		
7.4	Supply, installation & testing of 9 U Network Rack with 1 fan & having one shelf in the rack with hardware etc. Rack Make: ELIXIER / APW / RITTAL / ALFA	NOS	1		
7.5	Supply & testing of 24 port patch panel CAT 6 Patch Panel. Make: DIGILINK / D-LINK / AMP / MOLEX	NOS	2		
7.6	Testing and connection of patch panel / switch / router and modem etc.	NOS	1		
7.7	Removing and refitting of old wiring with required material and labour including stacking of serviceable material and disposal of unserviceable materials with all lead and lift FOR TEMPORARY RUNNING BRANCH AS REQUIRED BY BANK.	JOB	1		
TOTAL OF PART 3 ELECTRICAL WORK:-					Rs.

PART :- 4 AIRCONDITONING WORK (BRANCH)

Sr.No.	Description	Unit	Qty.	Rate	Amount
1	Removing and Refitting of old AC :- Removing, servicing, re installation and commissioning of existing split AC units of 1TR/ 1.5 TR/ 2TR form the existing branch premises to new premises including gas charging if required.	NOS	3		
2	Providing and installing Hi Wall SPLIT INVERTER AIR CONDITIONERS Air cooled Type Complete with the following components as detailed in the section AIR COOLED SPLIT AIR CONDITIONERS. 1.5 TR Supply (5 Star) (HITACHI, LG, VOLTAS, GODREJ, CARRIER, DAIKIN)	NOS	4		
3	Providing, installing, concealed fixing in wall or ceiling of Copper Piping having size 1/4" + 1/2" Refrigerant piping as directed by Authority.	MTRS	80		
4	Providing, installing, concealed fixing in wall or ceiling of Electrical cable having 3C/1.5sqmm as directed by Authority.	MTRS	80		
5	Providing, installing, fixing in wall M.S. Angle Stands for Outdoor Units having capacity of 1.0/1.5 TR Hi wall inverter split AC at any level as directed by Authority.	NOS	7		
6	Trenching / Civil Work	JOB	1		
7	Providing, installing, concealed fixing in wall or through floor 25 mm Rigid PVC Drain Pipe connected to Hi wall inverter split AC as directed by Authority.	MTRS	40		
8	Removing of old AC	NOS	4		
TOTAL OF PART 4 AIRCONDITONING WORK:-					Rs.
TOTAL OF PART 1+2+3+4 :-					
We will executed work % Above / Below this Above Amount :-					
NET TENDER AMOUNT :-					
Tender Amount (In Words) Rupees:					

SIGNATURE OF TENDERER/FIRM)	(SEAL OF FIRM)
NAME OF TENDERER :-	DATE:
	PLACE:

NOTES:	
1	ALL RATES SHOULD BE INCLUDE OF ALL TAXES EXCLUDING GOOD AND SERVICE TAX (GST)
2	THE CONTRACTOR SHOULD DEPUTE ONE PERSON AT SITE FROM START OF WORK TO FINISH FOR GIVING TEMPORARY CONNECTIONS & ATTENDING
3	THE CONTRACTOR SHOULD WORK ACCORDING TO THE FINAL LAYOUT.
4	THE CONTRACTOR'S PRESENCE MUST BE COMPULSORY FOR SHIFTING / INSTALLING OF UPS, DATA RACK, EPABX SYSTEMS. - MUST HELP TO BANK'S
5	USING EXISTING PVC CONDUITS LAID IN FLOOR /WALL FOR DATA CABLES/TELEPHONE CABLES/COMPUTER POWER /RAW POWER WORK