

LIST OF APPROVED MATERIALS: Vendors are advised to use the materials of below mentioned Brand with prior approval of Engineer/ Architect only.	
MATERIAL	MANUFACTURER / BRAND NAME
Aluminium composite panel	Alstone, Alcobond, Eurobond
Aluminium member	Ajit India, Jindal, Indal, Hindalco
Aluminium grill	Jindal, Nalco, Hindalco
Block board/ Plywood	Century/ Greenply / Duro confirming to IS 303, IS 710 & IS 1659.
Modular Grid Ceiling tiles	600X600, 12-15mm thick perforated tiles of " ARMSTRONG PVT LTD"
Gypsum Ceiling	Gypsum India Ltd, Saint Gobain, Laffarge
Teak-Wood, Mouldings, Lippings	First Quality, well-Seasoned Wood Free From all Defects
MDF/ Partition Board	Novapan, Greenlam, Archid, Century (Exterior EWP Grade) or equivalent approved by Bank.
skirting : (100mm)	Bank's pattern i.e. Blue: Red = 3:1 as per proportion. Greenlam, Eurolam, Formica. (Blue - C=100 M=50 Y=0 K=0) (Red C=0 M=100 Y=65 K=15)
	Red & Blue laminated strips required on wall paneling & partition top side (below false ceiling). This is compulsory on every site. Approved sizes are Blue 3" & Red 1": (As per bank's approved shade)
Mortice Locks, Night Latch	Godrej, 4-C ACME, Ultra, Dorset
Multi Purpose Locks	Godrej/ Dorset/ Link/ Harrison
Laminate	1mm Thk. Shade - HL Pine. (Laminate make - Greenlam, Century, Merrino, Formica)
Veneer	Durian, Duro, Century
Glass	Modi Guard/ Saint Gobain/ Ashai
Screw / Nail	G.K.W., Nettle Fold
Hinges & Hardware	Ozone /Magnum/ Everite all ISI marked
Floor Spring	Hemco/ Ozone/ Geze/ Dorma Aluminum plate type confirming to IS: 6315
Hydraulic Door Closure	Hyper/ Godrej/ Everite/ Ozone
Key Board Drawer/Tray	Ready to use, computer keyboard tray KBT series keyboard of Earl Bihari, EBCO or Hetich make.
Adhesive	Fevicol, Araldite, Mowicol, Mahacol
Soft Board	Sitatex or equivalent
Paints	Asian, Berger, Deluxe or equivalent as per bank approval
Wood preservative	Asian, Nerolac, Wood guard, British
Powder coating on all metal section	Ivory Gloss :- H3N00307S9
Cement	L&T, ACC
Vitrified Tiles	Kajaria [Shade Kajaria Make (AGCNL- K6211) /same shade matching in Nitco, Johnson Company] as approved by bank
Ceramic Tiles	Nitco/Kajaria/ Jhonsan (Sample shall be pre-approved by bank)
Vinyl Flooring	Applicable only in strong room are 2mm thk. (Armstrong, Rikwin, Marblex)
Bonding/ Water Proofing Chemical	Bal/ Roffe/ Sunanda/ Ciba
Sanitary Fittings	Parry Ware/ Hindware

Plumbing Fittings	G. I. Pipes, Tata/ Jindal/ Zenith Make C-Class
Water Taps, Stop cocks & other fittings	ISI Marked and as per bank approval
Insulation Wool	U.F. Twiga, Crown, Lloyd
Soil waste & R .W.P.	RIF/BC/SRIF
G I fitting	KS ENG. Works/R-mark, K-Mark, Jindal. Tats
G I Pipes	Tata/JINDAL/ Hissar
Stone ware pipes and gully traps	Perfect/Bura
Steel sinks	Neelkant, Nirali
Fire Retardant Coating	Viper or Equivalent
Wood Preservative	ASCU PS-2 or equivalent
Chairs	Godrej, Methodex, Featherlite, Wipro
Vertical/Venetian Blinds	Vista levellor/MAC

NOTE: Above specifications are of the general type only and must be used in conjunction with the drawing of the particular item being made. Anything shown on the drawing and not in the specification must be compiled with, and vice versa.

LIST OF APPROVED MATERIALS: Vendors are advised to use the materials of below mentioned Brand with prior approval of Bank/ Architect only.	
<u>APPROVED LIST OF ELECTRICAL, DATA CABELING AND AIR-CONDITIONING WORKS</u>	
DESCRIPTION	MAKE/ BRAND
PVC Insulated Copper wires (Multi stranded 650 V Gr.)	L&T/ RR Cable/ Finolex/ Polycab
MS Conduit and accessories	BEC/ AKG/ KALINGA
Wires/ Cable (FRLS)	Finolex / Polycab/ RR
Telephone wire	Finolex / Polycab/ RR
Armored XLPE/PVC Cables	Finolex / Polycab/ RR
MCCB/MCB/ELCB/DB	Legrand/ Seimens/ L& T
Load line DB	HPL/Crompton, L & T/ Legrand
Ceiling/ Wall mounted Fans/ Exhaust Fan with Louvers	Crompton/ CG/ Orient
PVC non-metallic conduits and accessories	BEC/ Precision/ AKG, Polycab
Panel manufacturer	CPRI approved manufacturers
Bulb holders, Ceiling rose, 6/16A Switch socket/Telephone socket/TV Outlet/Fan regulators	Legrand Mylinc/ Crab tree athena / Schneider Electric
GI pipes	Swastic/ Khandelwal/ Prakesh
Lugs/ Glands	Dowells/Comet/L & T
LAN/ Data Cable (Cat 6e)	D-Link, Digi Link
Changeover Switch	L & T, Legrand, Siemens
GI metal/Plastic boxes (Flush/Surface mounted)	Legrand / Crab tree / Anchor
Selector switch & indication Light	Kaycee/ Siemens/ L&T
Distribution Boards	Double Door Legrand/L&T/Siemens
Grid Light 2'x2' (LED)	Phillips/Osram/Wipro
Down Light (LED)	Phillips/Osram/Wipro
Central Air Conditioning Plants , Package type plant , Window, Split AC, Cassette AC (Five Star rated)	Hitachi/Daikin/OGeneral/Mistubishi Heavy

NOTE: Above specifications are of the general type only and must be used in conjunction with the drawing of the particular item being made. Anything shown on the drawing and not in the specification must be compiled with, and vice versa.

1. All the materials shall be ISI make.
2. The contractor will have to get the sample approved from the architect whose decision shall be binding on the contractor. The condition is also applicable for any material not mentioned in the specification or schedule of works No deviations are allowed in these even during/after tender.
3. Architect/Engineer decision in this regard shall be final and binding.
4. In case any material is not available for any one or all the approved make the Architect/ Client shall select and approve alternative make.

ELECTRICAL INSTALLATION:

The whole of the Electrical & Data cabling installation shall be carried out by a major registered licensed Electrical Contractor's firm.

The electrical installation shall include for the supply of the whole of the materials and the work of fixing, necessary for the complete installation. The work shall be carried out in strict accordance with the latest edition of the Regulations for the Electrical Equipment of Buildings issued by the Institute of Electrical Engineers I.E. rules and to the satisfaction of and in accordance with rules, regulations, and requirements of the supply company and the Fire department all to the entire satisfaction of the **Architect** / Engineer.

The positions of all points and equipment shown on the drawings shall be assumed to be correct for the purposes of tendering, but it is the main contractor's responsibility to check the exact positions on the site before commencing the works.

S. No.	Description of Items	Unit	Qty	Rate	Amount
PART A : INTERIOR WORKS					
1	Full Height Partitions				
	Providing and fixing in position partly glazed full Partition work as per drawing ,in frame work at 2'x2' grind (horizontally and vertically) comprising of 2"x1 ½" hevy gazed almunium section (conforming ISI 710) and/or as per frame work shown in the drawings with 6 mm plywood on both sides finished with 1 mm thick laminates of approved shade and colour as shown in drawings. Item to include 9 mm thick glass with chemical etchings per design and fitted with 3-1/4" thick beach wood beading and 2"x2" T.W. member for door sides. All exposed T.W / beading surfaces to be finished in melamine polish as directed including all necessary Stainless Steel finish fittings/hardware and wood preservative paint etc. as per list of approved material and as approved by the Project Consultant/Bank complete in all respects.	Sqft	125		
2	Low Height/ Half Height Partition				
	Providing and fixing in position partly glazed 4'-0" HT. Partition work as per drawing ,in frame work at 2'x2' grind (horizontally and vertically) comprising of 2"x1 ½" heavy gazed aluminium section (confirming ISI 710)and/or as per frame work shown in the drawings with 6 mm plywood on both sides finished with 1 mm thick laminates of approved shade and colour as shown in drawings. Item to include 12 mm thick glass with chemical eaching as per design and fitted with 3-1/4" thick beach wood beading at glass sides All exposed wood. surfaces to be finished in melamine polish of as directed including all necessary Stainless Steel finish fittings/hardware and wood preservative paint etc. as per list of approved material and as approved by the Project Consultant/Bank complete in all respects.	Sqft	50		
3	Doors				
a	Providing and fixing partly glazed doors of sizes as shown in the drawing. The door shutter shall of 35 mm thick flush shutter of approved make (conforming IS 2202) and finished with 1mm thick approved laminate on both sides. The edges finished withteak wood lipping. The shutter will have part glazed 8mm thk float glass with body itching of and necessary TW wood beading etc mat polished with melamine polish of asian / ici , complete to match the aligned partition elevations designs, the rates are inclusive of cost of necessary hinges, motise lock (7-lever- 8" lock of Godrej / Doorset make) , aldrops	Sqft	42		

	etc., all labour, materials, taxes, leads & lift to the place of work executed to the satisfaction of the Architect.				
b	Providing and fixing Entrance Door (glazed) as per drawing in black Anodised aluminium door single groove section of size 125mmx25mm (Jindal make) in top and bottom & sides glazed with 10 mm thick glass of approved make . Item to include all necessary hardware of Stainless Steel finish and chemical eaching with bank's logo as approved by the Project Consultant/Bank complete in all respects. Openable portion (it include SS finished H type 1'-6" long door handle)	Sqft	42		
c	Providing and fixing Godrej / Doorset / Dorma make over head door closers in door with necessary fixtures and fittings etc.	Nos.	2		
d	Providing and fixing Godrej/ Hardween/ Dorma make heavy duty floor spring in entrance door with necessary fixtures and fittings etc.	Nos.	1		
e	Providing and fixing Night latch lock of Godrej make to cash counter door with necessary fixture and fittings etc. as per direction of architect.	Nos.	1		
4	Furniture Work				
a	Cash Counter				
	Providing and fixing of cash counter table of size 5'-0"x2'-9"x 2'-6" with table top of 25mm th. ply and the front facia is raised up to ht of 3'-6" with a horizontal 15" wide counter top and front drawer unit consisting 3 Nos of drawer units slides on telescopic slider made up of 19mm th.ply (conforming IS 710) with locking arrangement. The exposed edge surfaces are to be finished with 1.0mm th. laminates as per design of approved shade and the inner surface is finished with 0.7 mm th inner laminate . Quoted rates shall also include cost of polished teak wood moulding (finished 40x20 mm section) to edges of table. top: polished teak wood- lipping (6mm thick) to free edges of block board /plywood surfaces; approved drawer-slides, hinges and locks with keys in dupli'cate : other necessary hardware and accessories including satin finish S.S handles. knobs and wire - managers, foot rest etc. of approved quality. It also include readymade keyboard of engineering plastic (KD 575 PMT/INNOFIT SYSTEMS OR Equivalent) .The keyboard is a pullout type, fixed to channels and screwed to below table top . The CPU stand is made up with 19 mm ply with laminate finish as per design. It also include the front 3" th. partition of 7'-0" ht. and 3'-0" wide with almunium frame fixed with 6mmth ply on both side finished with 1mm. th laminate to hold the fron glazed partition as per	Rft	10		

	design.The work should be completed including all labour and material.				
b	Officer's Table				
	Providing and fixing of front officer table of size 4'-6"x2'-9"x 2'-6" with table top of 25mm th. ply and front drawer unit consisting 3 Nos of drawer units slides on telescopic slider made up of 19mm th.ply (conforming IS 710) with locking arrangement. The exposed edge surfaces are to be finished with 1.0mm th.laminates as per design of approved shade and the inner surface is finished with 0.7 mm th inner laminate . Quoted rates shall also include cost of polished teak wood moulding (finished 40x20 mm section) to edges of table. top: polished teak wood-lipping (6mm thick) to free edges of block board /plywood surfaces; approved drawer-slides, hinges and locks with keys in dupli'cate : other necessary hardware and accessories including satin finish S.S handles. knobs and wire - managers , foot rest etc. of approved quality. It also include readymade keyboard of engineering plastic (KD 575 PMT/INNOFITT SYSTEMS OR Equivalent) .The keyboard is a pullout type, fixed to channels and screwed to below table top . The CPU stand is made up with 19 mm ply with laminate finish as per design. The work should be completed including all labour and material.	Nos.	2		
b	Branch Manager Table				
	Providing executive type manager table top of 25mm th. ply and a front drawer unit consisting 3 Nos of drawer units slides on telescopic slider made up of 19mm th.ply (conforming IS 710) with locking arrangement. The exposed edge surfaces are to be finished with 1.0mm th.laminates as per design of approved shade and the inner surface is finished with 0.7 mm th inner laminate . The side credenza will have two drawer unit slides on telescopic slider and two cupboard unit. Quoted rates shall also include cost of polished teak wood moulding (finished 40x20 mm section) to edges of table. top: polished teak wood- lipping (6mm thick) to free edges of block board /plywood surfaces; approved drawer-slides, hinges and locks with keys in dupli'cate : other necessary hardware and accessories including satin finish S.S handles. knobs and wire - managers , foot rest etc. of approved quality. It also include readymade keyboard of engineering plastic (KD 575 PMT/INNOFITT SYSTEMS OR Equivalent) .The keyboard is a pullout type, fixed to channels and screwed to below table top . The CPU stand is made up with 19 mm ply with laminate finish as per design. The work should be completed including all labour and material. Approx. size of 1800 x 750 X	Nos.	1		

	750 mm				
c	Storage Cabinet				
	Providing and fixing of low/ full height storage cabinet having 450mm. depth of made out of 19mm th. block board having one horizontal intermediate shelves. The storage and drawer units as per design / instruction by architect . The storage unit and drawer units should have locking arrangement with front shutter .The exposed surface is to finished with 1.0mm th. laminates as per design of approved shade and the inner surface is finished with 0.7 mm th inner laminate . The work also include intermediate shaves as per design .The work should be completed according to drawing and design including all labour and materials.	Sqft	100		
d	Side Storage Cabinet				
	Providing and fixing of table side storage cabinate having 450mm. depth of made out of 19mm th. block board having one/ two drawer uint at top and cupboard unit at bottom as per design / instruction by architect . The storage unit and drawer units should have locking arrangement with front shutter .The exposed surface is to finished with 1.0mm th.laminates as per design of approved shade and the inner surface is finished with 0.7 mm th inner laminate . The work also include intermediate shaelves as per design .The work should be completed according to drawing and design including all labour and materials.	Sqft	24		
e	Check Drop and Suggestion Box				
	Supplying and erecting free-standing suggestions box & Cheque Drop box each of overall size , 450 mm long x 300 mm deep x 900 mm high made of 19 mm thick phenol formaldehyde block board, all as in drawing, complete. with hardware. fittings and fixtures of approved make and quality. Top and all exposed surfaces of block board are to be finished with 1mm thick laminate sheet of approved shade and quality. Inner faces of block board surfaces are to be finished with minimum two coats of synthetic enamel paint of approved shads and quality over a coat of approved primer.	Nos.	1		
f	Writing platform for customers & application form set				
	Providing , fitting , fixing writing plat form at a height of 4' above floor level fixed to the wall made out of 19 mm BWP block board with lamination 1 mm tk on top & hard wood beading ducco painted . At least 10 nos vertical slip in chalan shelves attached to wall over writing platform made out of min 4 mm tk acrylic sheets with 6 mm tk ply back up. Each chalan shelf will be of size 6'' height, 6'' wide .The	Nos.	1		

	entire unit will be complete in all respect including materials, labor, etc. to the satisfaction of consultant.				
g	Running Table for Server				
	Providing and fabricating of running table top made up of 19mm th. ply (conforming IS 710) of 2'-0"wide and front drawer unit consisting 1 Nos of drawer units, slides on telescopic slider & a cup board made up of 19mm th.ply (conforming IS 710) with locking arrangement as per design .	Rft	4		
5	CEILING WORK				
a	False ceiling (Gypsum board.)				
	Providing & fixing at site plain gypsum board stepped/ flush false ceiling as per pattern & design made from 12.5mm thk paper reinforced gypboard sheets fixed with mainframe channels 80mm x 26mm x 0.5mm, every 450mm c/c or as mentioned in drawing intermediate channels 15mm x 45mm x 0.9mm at every 1220mm c/c with perimeter channel 20mm x 26mm x 0.5mm all along the wall shall be provided. The whole system to be suspended with strap bolts as recommended using rawl plugs 12.5mm dia. x 35mm long, with 6mm dia bolt & soffit cleat 27mm x 37mm x 25mm x 1.6mm thk. Gypboards to be screw fixed to the above framework using 25 mm dry wall screws. Provisions of melamine polished white beach wood moulding at wall / partition joints. Arrangements are to be made to accommodate light fixtures by forming recessed channels etc., wherever directed. Depressions, nails & screws, jointing & finishing etc., shall be done with jointing compound & paper tape. Ceiling shall be finished with painting 2 coats of plastic emulsion paint (velvet touch) of approved shade . Ceiling to be leveled & free from cracks including fixing GI perimeter to hold light fittings. Item to be completed in all respect to the Architect's approval. Provision of Opening (openable) min 4 nos(for maintenance purpose) in ceiling as per site conditions are to be done with necessary timber frame work tied with perimeter channel properly such as to match the remaining area of ceiling by leveling perfectly complete in all respect. This rate includes cost of all materials, labours, royalty,taxes, lead & lift to the place of work& also the cost of all fittings, (Measurements shall be taken for flat surface).	Sqft	400		
b	False ceiling (modular)				

	Providing & fixing in position false ceiling in Armstrong 600 x 600 mm x 15/16 mm Dune Supreme RH 95 Prima tile with silhouette grid Tegular edge framework 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.)	Sqft	500		
6	OTHER WORK				
a	Panelling (Mica finished)				
	P/f paneling without wooden framework but 12mm thick plywood 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 design	Sqft	75		
b	Notice Board.				
	Providing soft board covered with approved fabric with wooden frame work and decorative beading for display drawings and documents, with locking arrangement of the sliding shutter made up of 8mm th. float glass. The work should be done including all labour and material.	Nos	1		
c	Electrical panel board cover				
	Providing and fixing of electrical panel board cover made up of 19mm ply with two shutter at the front having T.W louvers as per drawing and design, it also have furnished with locking arrangement. The exposed surface is finished with 1mm. Th. Laminates and inner surface is finished with 0.8mm laminates. The work should be completed including all hardware, material and labour.	Sqft	20		
d	Façade Cliding (ACP)				
	Providing and fixing in position almunium composite panel boxing with PVDF coating & LDPE core laminated Eurobond/Altobond/Alukbond Exterior grade 4mm thick including fabrication for the same with almunium sections, required hard ware, silicon sealent (Dow coming 789), masking tape, necessary scaffolding etc. They should be completed including all labour and material.	Sqft	50		
e	Wicket Gate : P & F wicket gate wherever required with required SS hinges, SS tower bolts, , etc. complete as	Sqft	16		

	directed as per specifications in point 2.				
f	Mirror for Strong Room- 10 mm thick mirror of size 6' x 1.75' on plywood backing fixed on studs.	Nos	1		
Total (PART – A) =					

PART –B ELECTRICAL WORKS

Item No.	Description of Item	Qty.	Per	Rate (Rs.)	Amount (Rs.)
1.00	SERVICE CONNECTION				
1.01	Liaison charges for increase in existing load with Electricity	---	Job		
	Board etc. excluding legal fees.				
2.00	EARTHING SYSTEM.				
2.01	Copper plate type earthing station having 600 X 600 X 3.25 mm earth plate electrode with necessary chambers, funnel, CI cover, etc.	2.00	No.		
2.02	8 SWG HDB bare Copper wire from earth station to UPS D.B. & Lighting MCB DB.	100.00	Mtr.		
2.03	25mm dia. Heavy duty PVC conduit for earthing wire.	100.00	Mtr.		
3.00	DANGER NOTICE BOARD				
3.01	Supply & installation etc. Medium Voltage Danger Notice	1.00	No.		
	Board from 2mm th. 200mm X 150mm M. S. Plate vetreous enamel/white with letters/figures in Hindi and local language,				
	skull and bones in signal red colour and as per BIS.				
4.00	M.V.DISTRIBUTION BOARDS :				
4.01	Lighting Distribution (TPN DB) :	1.00	No.		
	Incoming : 63 A TPN ELCB : 01 No.				
	Outgoing : 63 A DP MCB : 03 Nos				
	6/16/20 SP MCB : 12 Nos				
	Timer for Glow sign Board : 01 No.				

4.02	UPS Distribution Board (SPN DB) :	2.00	No.		
	Incoming : 32 Amp DP MCB : 02 Nos.				
	Outgoing : 6/10 Amp SP MCB : 07 Nos.				
4.03	100 A Switch with HRC Fuse with M. S. Box	1.00	No.		
4.04	Supplying and erecting complete with 14/ 16 SWG complete	1.00	No.		
	floor / wall mounted type with required compartment including				
	meters & lamps with following materials : S.F.U. (HRC type)				
	100 A - 1 no. as incomer and outgoing circuits: 63 A FP 100MA				
	RCCB- 3 nos & 40 A DP 100mA RCCB-1no, Ameter & V meter				
	with selector switch (digital) or AVF meter RYB lamp with				
	indicator and required cable glands etc.				
4.05	AC DB (TPN DB) :	1.00	No.		
	Incoming : 63 A 100mA FP MCB : 01 No.				
	Outgoing : 63 A DP MCB : 03 Nos.				
	20 A SP MCB : 12 Nos				
4.06	ATM DB INSTALLATION (SPN DB)				
	32 A DP MCB - 2 nos., 20 DP MCB - 3 nos. etc. complete	1.00	No.		
5.00	CABLE LAYING				
5.01	3.5C X 25 Sq.mm AYFY cable	25.00	Mtr.		
5.02	4c X 10 Sq.mm copper cable for UPS	25.00	Mtr.		
5.03	4c X 16 Sq.mm copper cable for ATM	25.00	Mtr.		
6.00	CABLE END TERMINATIONS AND CONNECTION				
6.01	3.5C X 25 Sq.mm AYFY cable	2.00	No.		
6.02	4c X 10 Sq.mm copper cable	2.00	No.		
6.03	4c X 16 Sq.mm copper cable	2.00	No.		
7.00	INTERNAL WIRING with modular switch/socket with point wiring of 2 x 2.5 + 1 x 1.5 sqmm wire :				
7.01	One light point controlled by one switch of 6 Amp.	25.00	No.		

7.02	Two light point controlled by one switch of 6 Amp.(loop lt.pt.)	12.00	No.		
7.03	One 6 A x 5 pin 250 volt universal socket outlet point				
	Controlled by one 6 A switch located on same Sw.board.	12.00	No.		
7.04	One 6/16 A power plug point controlled by one 16 A				
	switch for appliances without wires & conduit.	5.00	No.		
7.05	One Bell point controlled by 6A switch.	1.00	No.		
7.06	One 20 A power plug point controlled by one 20 A DP				
	switch for Split AC without wires & conduit.	6.00	No.		
7.07	One Wall / Exhaust Fan point controlled by 6A switch				
	& 6A universal socket both at different location.	1.00	No.		
7.08	fan point controlled by one switch of 6 Amp.	8.00	No.		
	switch including hum free step regulator.				
7.09	Supply & Laying of 2x 4.0 + 1x2.5 sq.mm Ckt. Mains for A.C.	100.00	Mtr.		
7.10	Supply & laying 2 x 4 + 1 x 2.5 sq.mm Ckt. Mains for Power Plug	100.00	Mtr.		
7.11	Supply & laying 2 x 2.5 + 1 x 1.5 sq.mm Ckt. Mains for Lighting	100.00	Mtr.		
8.00	COMPUTER WIRING				
8.01	Supply & laying of 25mm dia. PVC heavy duty conduit for	100.00	Mtr.		
	the telephone & computer data cabling with necessary zari				
	work in floor/wall with proper finishing of wall or on surface				
	of wall.				
8.02	Supply & laying of Circuit wiring for Computer from UPS	125.00	Mtr.		
	DB to computer power point with (2 nos. x 2.5 sq.mm +				
	1 no. x 1.5 sq. mm Cu wire) in 25mm PVC heavy				

	duty				
	conduit as approved manner.				
8.03	Supply & fixing of powder coated M.S. box for computer	10.00	No.		
	having 3 nos. of 6Amp. universal sockets with 1 no. 6				
	Amp. indicator switch of specified make in concealed/ surface mounting manner.				
8.04	Supply & fixing of powder coated M. S. box for computer	7.00	No.		
	having 2 nos. of 16A indicator switch & 16 A power socket				
	of approved make in concealed/surface mounting manner.				
8.07	SITC of Cat-6 Computer data cable in prelaidd 25mm pipe	150.00	Mtr.		
8.08	SITC of Cat-6 Computer I/Os with face plate & back box.	7.00	No.		
8.09	SITC of RJ-45 socket	7.00	No.		
8.10	SITC of factory made 1 Mtr. Long Patch cord	7.00	No.		
8.11	SITC of factory made 2 Mtr. Long Patch cord	7.00	No.		
8.12	Removing and Reinstallation of 9U Rack,patch panel,	1.00	No.		
	modem, switch etc from Old Premises. as per lay out plan given by Bank.				
9.00	TELEPHONE WIRING :				
9.01	Supply & laying of 0.5mm dia. Tinned Copper 2 pair telephone cable.	125.00	Mtr.		
9.02	Supply & laying of 0.5mm dia. Tinned Copper 5 pair telephone cable.	30.00	Mtr.		
9.03	SITC of RJ-11 jack with telephone socket S.B.	7.00	No.		
9.04	SITC of Krone module Telephone Tag block of 10 pair	1.00	No.		
11.00	SUPPLY & INSTALLATION OF LIGHTING FIXTURES & FANS :				
11.01	20 W LED T5 tube light Wall/ceiling mounted light fittings	4.00	No.		

11.02	Supply, installation, testing and commissioning of 2'x2' square commercial LED of minimum 35-38 W of correction colour temperature 6500 K recess mounted luminaries. (Minimum output: 4000 lumen), PF >0.9, CRI >=80. Approved model: Philips Full Glow RC380B LED 42S - 6500 G6 L60W60 PSU OD (Generation 6 professional model)	12.00	No.		
11.04	Supply, installation, testing and commissioning of 11 W LED recessed mounted down light. Lumen output: 1200 lumen, 6500 K Approved model: Philips Green Perform Sleek DN296B LED12S-6500 PSU WH	12.00	No.		
11.07	1200 mm ceiling BLDC fan - 5-star rating Approved Model: Crompton Energion HS 1200 mm	2.00	No.		
11.08	Supply, installation, testing and commissioning of 18- inch dia. white wall fan having sweep of 400 mm, minimum power input 60 Watts, Having two cord one for 3 no. swing and another one for speed control, minimum motor speed 1250 RPM. Having plastic Blades, Thermal overload protection for long lasting motor, smooth oscillation with elegant aesthetic. Approved Make: Crompton Greaves High Flo Wave Plus WM	5.00	No.		
11.09	Supply and fixing of 300 dia. Exhaust fans single phase Exhaust Fan continuously rated, capacitor start and run type, totally enclosed and ruggedly built, pre lubricated double ball bearing, copper wounded, A & E class insulation, dynamically balanced, below 40 db sound level etc. including dismantling of wall to make round hole of 400 dia., preparation of surface, plaster etc. as directed by EIC.	2.00	No.		
Total (Part - B)=					

SUMMARY OF TOTAL WORKS:

Description	Total Cost (in Rs.)
A. Interior Works	₹
B. Electricals Works	₹
Total Amount	₹
Total In Words:	

Above rates and amounts are excluding GST and GST as applicable shall be charged extra.

Date: _____

SIGNATURE OF TENDERER WITH RUBBER STAMP