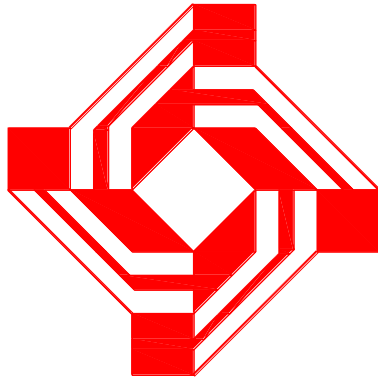




Central Bank of India

Regional Office, Ahmedabad
Add: 4th floor Lal Darwaza Building, Ahmedabad

PRICE BID

(To be kept in envelope -2)

❖ NAME OF THE WORK:

TENDER FOR RENOVATION, FURNITURE, ELECTRICAL, DATA CABLING AND AIR-CONDITIONING WORK OF MID CORPORATE BRANCH UNDER REGIONAL OFFICE AHMEDABAD.

Address of SITE: - 1ST FLOOR LAL DARWAZA BUILDING AHMEDABAD.

REGIONAL HEAD

REGIONAL OFFICE
AHMEDABAD ,
Mail ID- gadahmero@centralbank.co.in
Telephone no.- 079-71786032

DETAILS OF OUR IEM:

NAME: Shri Trivikram Nath Tiwari
MAIL ID: trivikramnt@yahoo.co.in

NAME: Shri Jagdip Narayan Singh
MAIL ID: Jagadipsingh@yahoo.com
Contact no. 011-61515609, 9978405930

CENTRAL BANK OF INDIA

Regional Office, Ahmedabad
Add: 4th floor Lal Darwaza Building, Ahmedabad

NAME OF WORK:- TENDER FOR RENOVATION, FURNITURE, ELECTRICAL, DATA CABLING AND AIR-CONDITIONING WORK OF MID CORPORATE BRANCH UNDER REGIONAL OFFICE AHMEDABAD.

GENERAL SUMMARY OF COST SHEET of RENOVATION, FURNITURE, ELECTRICAL , DATA CABLING AND AIR-CONDITIONING WORKS.

DESCRIPTION AMOUNT IN RS. _____ + GST

(In words: _____

_____ Only) + GST

SIGN OF CONTRACTOR

PLACE ADDRESS

DATE SEAL

Instruction

- 1) The Bill of Quantity shall be read in conjunction with the Drawing, Conditions of contract and Specification, as these documents are jointly explanatory and descriptive of the works included in the contract.
- 2) The quantity of work and material in the Bill of Quantity are not to be considered as limiting or extending the scope of work to be done and materials to be supplied by the contractor. The quantities in the bill of quantities are an estimate of the work but the work will be measured on complete and the contractor will be paid on the actual measurement of work approved by the Bank.
- 3) Wherever mentioned or not, the quoted rate is inclusive of removing & carting debris/wastage material etc. away to the nearest municipal dump area.
- 4) Site should be handover in clear and neat position.

Bill of Quantity (BOQ)

Part-1 Civil and Furniture Works

Sr. no.	Items	Unit	Qty	Rate (Rs.) Excluding GST	Amount (Rs.)
1	Demolition of existing false ceilings, solid partition, storage, workstations, broken window glass with frame and other materials of proposed sites as per instructions of Bank. Making the site ready for renovations. This item also includes removal of debris outside the building.	Job	Job		
2	VITRIFIED TILES: Providing and laying of 600x600,8-10mm thick vitrified tiles of approved make & colours laid on cement mortar (1 cement:4 coarse sand) including pointing of the joints with white cement and matching pigment complete or directly fixing the tiles over the existing ones with adhesive after cleaning scrubbing, washing etc. The rate inclusive of covering junction box with tiles. The rate is inclusive of removing the existing tiles/surface of flooring & carting away to the nearest municipal dump area complete as direct by Architect incharge. Note- The rate also include protection coat of POP over polythene till handing over the site.	Sqft	850		
3	Acid Wash of existing tiles:- Acid wash of existing tiles as per direction/instruction of Bank.	Sqft	600		
4	Providing & Applying Plastic paints (three coats) of approved brand & manufacture and of required shade on walls & ceiling surface to apply two coat of birla (white cement based) or Asian (acrylic lapy-putty) and primer to give an even and smooth on wall surface including repairing of patch with plaster of Paris after thoroughly brushing the surface free from mortar drops and other foreign matter and also incl. preparing the surface even & smoothed, complete as directed by Engineer in-charge.	Sqft	2000		
5	Cement Sheet Paneling: Providing and fixing cement sheet wall paneling with 12mm cement sheet.	Sqft	70		
6	Providing and fixing window having extruded aluminum powder coated section frame main outer size 63.50 x 38.10 x 1.95 mm(of Jindal Section no:4605,@ Wt 1.094 Kg / Rmt), horizontal two track member size 61.85 mm x 31.75 mm x 1.20mm (of Jindal Section no: 8687 @ wt.of 0.695 Kg/mt), vertical member of size 61.85 mm x 31.75mm x 1.30 mm (of Jindal Section no:8758 @ wt. of 0.0.659 Kg/mt) with sliding shutters of horizontal member size 40mm x 18mm x 1.29mm (of Jindal Section no:8949 @ wt.of 0.456Kg/mt), vertical member of size 40mm x 18mm x 1.29mm (of Jindal Section no:8947 @ wt.of 0.456Kg/mt/ Section 8948, @ Wt. 0.457 Kg/mt) with 5 mm thick transparent bronze colour tinted float glass with powder coated aluminum fittings and fixtures and transparent silicon	Sqft	120		

	sealant glass fixing to frame as per details etc. complete for window				
7	Granite/Green Marble(Basic cost Rs.80.00 per Sqft) frame work (for noise reduction type Window) Providing & Laying in required position 18mm thick approved color for window frames laid on Cement Mortar (1:4) with 10mm to 12mm thick float of cement or fixed to the wall with back coat of plaster in Cement Mortar (1:4) including filling the joints with matching colour cement slurry, rubbing, Cutting, Moulding, scaffolding, polishing, cleaning, carting away debris out of compound, cleaning etc. complete as per instructions of the Architect/Engineer. The rate is inclusive of removing existing all types of civil materials	Sqft	20		
8	Repair plaster with polymer chemicals -Providing & laying average 12-25 mm thick smooth cement plaster on internal surface in single/double coat in cm 1:3 with repair chemicals at respective level in the line,level & plumb rate shall include providing necessary scaffolding ,racking the joints ,roughening the R.C.C providing chicken wire mesh at all joints of brick and concrete surface with a minimum overlap of 150 m. m. in all directions and niru finish all complete with curing. No extra payment shall be made additional thickness if required to achieve perfect line & level including lead.	Sqft	100		
8	Providing & fixing of full height/ low height partition made of 2" x 1.5" saal wood section with coating of antitermite paint/Aluminium sections at 2'x2' c/c having 6mm commercial ply of approved Make on both sides of wooden frame and finished with 1 mm thick laminate of approved of Make and shade. Half height partition, the height of opeque is upto 3'-0" and from 3' to 1'-6" there shall be glass with complete teakwood beeding. Full height partition shall be opeque upto flase ceiling/beam bottom (as per site condition).	Sqft	1250		
9	Providing & fixing of low height partition between workstations madeup of 2" x 1.5" saal wood section with coating of antitermite paint or Aluminium sections 2"x1.5" thickness 1.2 mm at 2'x2' c/c. Bothsides of frames shall be covered with 6mm commercial ply of approved make. Front partitions above the workstations shall be finished with 1mm thick laminate (in half portion) and 12mm thick soft board finished with fabric (in other half portion). Basic cost of fabric Rs.110.00 per meter. Side partition above workstations shall be fully laminated both side. Partition below the work station shall be finished with 2-3 coats of enamel paints with necessary putty works. Side partition shall be on above workstation only, suitably fixed with working top and front partition.	Sqft	100		

13	Plywood Storage cabinet 2'6"high :- Providing and erecting in position storage cabinet 1'5" deep. Top, sides shutter, self and base shall be of 19mm thick ply. Back shall be 6mm ply. Division of shutter shall be make equally according to length of storage. Self shall be provided @ 16" interval from base. Shutter faces exposed sides,back, and top shall be <u>finished with 1.00 mm laminate sheet</u> of approved shade and quality. <u>Inside surface to be finished with 0.8 mm white laminate.</u> On all exposed edges 6mm TW lipping shall be provided finished with melamine polish. Quoted rates shall include cost of necessary hardware, vis 6" handles, concealed hinges, locks with keys in duplicate , magnetic catches, etc. (Payment shall be on the area of cabinet face)	Sqft	50		
14	Plywood Storage cabinet 7' high:- Specifications same as above and providing and fixing as per layout plan with proper positioning so that maximum utilization of storage space. Contractors are advised to submit design before fabrication at site. Finishing is same as above mention except inside painting upto Bank's satisfaction. (Payment shall be on the area of cabinet face)	Sqft	500		
15	Providing and fixing Gypsum Board False Ceiling with 12mm thick Gypsum board and GI framing comprising of ceiling channel 80mm x 26mm x 0.5mm @ every 457 mm centre , intermediate channel 45mm x 15xmm x 0.8mm @ every 1200 mm centre, perimeter channel 20mm x 28mm x30mm x 0.5mm all along wall/partition , ceiling angle 25mm x 10mm x0.5 mm and other required fasteners/hardware like, soffit cleats, dash fasteners, nuts, clips, screws etc. The work includes taping and jointing, applying primer, two or more coats of emulsion paint of approved shade / make, making cut-out for light fixtures, etc. The Final coat shall be done with foam roller, and no brush marks should be visible.	Sqft	750		
16	Providing and fixing of tiles false ceilings at all heights of 600 mm X 600 mm X 10 mm Mineral Fiber ceiling tiles on grid system. The framework compromise of main runner spaced at 1200mm centers securely fixed to the structural soffit by approved hangers at 1200mm maximum centers. Hangers (GI wire of 4.0mm dia) to be fixed by approved roof plug, level adjuster and screws etc. The last hanger at the end of each main runner should not be greater than 450mm from the adjacent wall. Flush fitting 1200mm long cross tees (with double stitching) to be interlocked between main runners at 600mm centers to form 1200 X 600mm modules. Cut cross tees longer than 600mm to be supported independently. 600mm X 600mm modules to be formed by fitting 600mm long flush fitting cross tees centrally between the 1200 mm cross tee.	Sqft	850		

17	Providing and fixing freestanding officer table made up of commercial ply (MR grade) IS303 frame work. Table shall consist of 19 mm thick plywood top & verticals. The front apron shall be made in 12mm thick ply. Working top extra strengthening by 12 mm thick plywood patta. 3'' dia circular hole is provided on working top with a pvc wire manager with cover. All exposed edges to be covered with suitable teak wood mouldings. The table shall also consist of CPU stand made up 19mm ply. Footrest shall be teakwood section of 4'' x 1 ½'' size. The table consists of 15" wide drawer unit made up of plywood of 19mm thick front, 12/6 mm side/bottom. The drawer unit consists of two nos. 5'' high drawers and one 14'' high shutter cabinet below the drawers at the right side with all hardware like concealed hinges, channels, SS handles, locks etc. Sides of drawers and shutter cabinet shall be molded with 6mm thk. teakwood lipping patti. Finishing: All exposed surface including drawer facia shall be finished with <u>1mm thick laminate</u> of approved colour alongwith 4'' high skirting (in two shades) at bottom. Inner portion of table and drawers shall be finished with <u>0.8mm thick white laminate</u>. All wooden surface/Teak wood mouldings shall be well polished with melamine polish. Providing and fixing of PVC made key board tray with telescopic channels or laminated board on Z shaped powder coated runner with PVC soundless rollers.				
	Table 4.5' x 2'3" x 2'3''	Nos.	9		
	Table 4.0' x 2'3" x 2'3''		2		
18	Side Credenza: - Providing and erecting in position side cabinet units with 2 nos. 5'' drawers and two openable shutters including one intermediate shelves. Top, sides, shutter, drawer facia, self & bottom shall be of 19mm thick plywood. Back shall be 6mm ply. Drawer's sides / bottom shall be 12/6 mm ply. Shutter faces, exposed sides and top shall be finished with <u>1.00 mm laminate sheet</u> of approved shade and quality. Inside finished with <u>0.8mm thick white laminate</u>. On all exposed edges shall be finished with 6mm TW bedding patti shall be provided finished with melamine polish. Quoted rates shall include cost of necessary hardware, like 3'' handles, concealed hinges, locks with keys in duplicate, magnetic catches, etc.				
	30'' to 3' length x 1'3'' deep x 2'6'' high.	Nos.	11		
19	Providing and fixing of discussion table Size 7'x4'. Top shall be made from 18mm thick. Commercial plywood with necessary in between supports. Top shall be finished with white corian dupont and supports sides shall be finished with 3.5 mm thick venner. Table top edges required 50mm thickness finished with corian. making necessary arrangements for installing Audio and computer system with popup box as directed complete. All visible surfaces of table shall have liquor polish as per instruction. All the non-visible inside and	Nos.	1		

	bottom portion of table should be 0.8mm balancing laminate.(Only Top shall be measured for payment purpose)				
20	Wall Paneling: Fabricating and fixing wall/column paneling to consist of 37.5mm x 50mm treated salwood framework or Aluminum Sections at spacing not exceeding 600mm bothways (horizontal and vertical). Paneling framework to be secured to wall surface/column surface. Paneling framework to be clad on one side with 6mm thick commercial ply finished with 1.0mm thk laminate including skirting of 100mm high.	Sqft	180		
21	Solid Core flush door without door frame and with vision panel : Providing & Fixing solid core flush door alongwith vision panel of size 125 x250 mm in 6mm glass made out of 32mm thick approved make solid core marine flush door along with approved make/color 1.00mm thick laminate, 6mm thick IMP teak wood edge bedding. The edge of the doors/shutters finished with MELAMINE polish of matching shade etc. complete. The rate is inclusive of approved make/design fixing Door Closure, hinges, Stainless Steel Handles, locks, Signage's, Name Plate with necessary hardware complete as per instructions of Architect/ Engineer.	Sqft	105		
22	Floor Spring:- Providing and fixing in position floor spring as per direction.	Nos.	3		
23	CNC carving patta with acrylic sheet:- Providing and fixing of CNC carving patta depicting MSME and other brandings Providing and fixing of 12mm thick MDF with CNC cutting designs given by Bank. MDF shall be painted with Deco paint. For illumination effect back side of MDF is attached with 4 mm acrylic sheet with glossy white finished and <u>backside lighting</u> provision. This item includes all fixing hardware's complete.	rft	140		
24	Providing & fixing vertical blinds of approved make with 4" wide woven fabric coated blinds mechanism housed in head rail 1" wide high extruded from aluminium and louvers to be hung extruded from aluminium and louvers to be hung on superior quality runners with attached stainless steel spacer to obtain over lapping of 15 mm between the louvers	rft	100		
25	Providing & Fixing of frosted film fixed on the glass after cleaning and wiping glass surfaces free of any dust or foreign boddles & then fixed plain approved pattern / design film on the glass as per detail drawing inclusive making necessary cutouts, carting away unserviceable materials out of compound, cleaning the site etc. complete as per the site requirements & instructions of the Architect/Engineer.	Sqft.	100		
	Chairs-				
26	Supply & fixing medium back chair with arm rest and with pushback height adjustment upto 100mm, pedestal base glass fiber nylon with twin caster wheel minimum	Nos.	11		

	5 nos. Seat and backrest made of PU foam covered with polyester fabric. Backrest shall consist of symmetrical lumber support arm type. Overall Chair Height- 860mm (± 15mm all) Backrest Height:- 460mm Seat Height:- 420mm Seat Width:- 440mm Seat Depth:- 400mm				
27	Supply & fixing cantilever visitor chair with arm. Seat and backrest made of padded PU foam covered with polyester fabric. Frame shall be SS or alloy 30mm round pipe. Overall Chair Height- 700mm (± 15mm all) Backrest Height:- 350 mm Seat Height:- 400mm Seat Width:- 350mm Seat Depth:- 350mm	Nos.	10		
28	Discussion Room Chair- Providing and fixing of stylish looking Mid back discussion room chair with armrest. Size- width 44cm, depth 40cm cms (±10mm), seat height 42cm (±15mm) overall chair height 70mm (±15mm). Seat and back rest made of PU foam leatherite finish upholstery. PU arm rests. Chair should provide ultimate support and comfort Ergonomically designed back, centre tilt with height adjustment upto 100mm Mechanism, Extra strong gas pressure springs and cylinder, heavy duty 5 nos. twin caster wheels and glass fiber nylon base. msme make.	Nos	8		
29	SOFA: Providing & Supplying of sofa with arms in curve position for visitor's with cotton tapestry covering (cost of cloth not less than 350/- per mtr.) made of 19 mm block board frame with Sal wood supports & Block Board Base over it 4" rubber foam high density seat (finished ht. should be 450mm) & 3" rubber foam high density back with all side covered with 1" PU foam as per the instructions of Bank with 2" TW base all around finish with melamine polish. Color of cloth and sofa design as approved by bank.				
	3 Seater	Nos.	1		
	2 Seater	Nos.	2		
30	Supply and fixing of tea tables with 12mm thick glass top and durable quality TW wooden (minimum 18mm thick) frame and minimum 2"x 2" columns or as directed by Bank. (Size 1'6"x 3')	Nos.	2		
				Total(Rs.)	

Part -2 Electrical and data Cabling Works

Sr.no	Description	Unit	Qty	Rate	Amount (Rs.)

1	Distribution Boards:- Supply, Installation, Testing and commissioning of the surface / recess mounting following way FP MCB three phase distribution board for Light/Power/AC and UPS separately including neutral, earth bars, direct on wall incl. internal wiring, electrical connection, earthing, making good all the damages, painting, cleaning the site, etc complete as per site requirement and as directed including the followings accessories-				
1.1	Light Distribution Board (8 way TPN single door) Incomer:- 1 No. 63 Amp 30 ma sensitivity RCCB 4 Pole 4 No. 32 Amp DP MCB Outgoing:- 15 nos. 6 /10/16/20 Amp SP MCB Set as above	Nos.	1		
1.2	Power Distribution Board (8 way TPN single door) Incomer:- 1 No. FPMCB 63Amp ,C-curve Outgoing:- 15 nos. 6 /10/16/20 Amp SP MCB Set as above	Nos.	1		
1.3	AC Distribution Board:- (4 way distribution TPN single door) Incomer:-1 No. 63 Amp FP MCB Outgoing:- 10 nos. 25Amp DP MCB Set as above	Nos.	1		
1.4	UPS (Input/Output) Incomer:- 1 No. 63Amp DP MCB 2 No. 63 Amp DP MCB Set as above	Nos.	1		
1.5	UPS Power Distribution Board : (8 way distribution SPN single door) 2 No. 40 Amp DP MCB 10 nos. 16/20 Amp SP MCB Set as above	Nos.	1		
				Total=	
2	Earthing				
2.1	Supply & Laying of 8SWG copper wire from earth station to UPS and lighting MCB DB.	Mtr	20		
				Total=	
3	LT Cables & Terminations				
	LT Cables:-Supply & Laying of the following cables in built up trenches, on wall, or in the ground as per the case may be, with proper clamping with necessary fixing materials etc. Installing, testing & commissioning of 1100V grade UG cable with GI wires as per IS 7098/1554				
3.1	4 core 10 sqmm copper cable from main panel to light,power and AC DB	Mtr.	15		
3.2	2 core 10 sqmm copper cable from main panel to UPS DB	Mtr.	15		
3.3	2 x 6 Sq.mm + 1x 2.5 Sq.mm for UPS Input/Output in flexible/rigid conduit Including all necessary terminals etc complete.	Mtr.	5		
				Total=	
4	Internal Wiring				

	Supply of all required materials and wiring to circuits/ submains with following number and sizes of FRLS PVC insulated 1100 volt grade standard copper wire run in suitable PVC conduit pipe of ISI mark with conduit accessories like bend , junction box (12''x12'',6''x6'') etc in concealed/surface manner as per site as required and copper wire as earth continuity conductor and complete in all respect including making good to all damages caused, cleaning the site etc complete as required as per site requirement and as directed.				
4.1	2x 2.5 Sq mm + 1x1.5 Sq mm copper wire circuit mains for raw power points (6/16 amp), UPS power point, light circuit and glow sign board. For 16A power point maximum 2 loop points in a circuit. For 6 A (UPS/raw)power point maximum 5 loop point in workstations circuit	Mtr.	250		
4.2	2 x 4sqmm + 1x1.5 sq mm copper wire (From AC DB to AC point)	Mtr.	100		
				Total=	
5	Point Wiring				
	Point wiring with 1100 V grade 3 nos. single core 1.5 sq.mm PVC insulated flexible FRLS copper conductor cable (IS:694) through suitable size PVC conduit complete with junction box, circular box, elbows, bends, couplers and other accessories on surface above false ceiling or concealed by chase cutting on wall from light & fan switch board to light, fan & 6A socket outlet on the same switch board or separately mounted switch board. The work includes supply and fixing of all materials such as modular type 6A switch for each light and fan point, 6A 2/3 pin socket outlet with switch, 3 plate ceiling rose / angle or batten				
5.1	1 light point controlled by one switch	Nos.	20		
5.2	2 light point controlled by one switch	Nos.	20		
5.3	6A Raw Power Point(On Board)-Supply, Installation, Testing and commissioning of on board modular switch board containing 1 no 5pin 6A socket with switch including cover plate, sheet steel box / PVC modular box etc. of approved make.	Nos.	10		
5.4	Wall fan/Exhaust fan controlled by 6 Amp socket and switch on light switch board	Nos.	10		
5.5	Call bell point	Nos.	1		
5.6	Ceiling fan point with modular type regulator and switch.	Nos.	2		
				Total=	
6	Power Point Outlets				
6.1	6A Raw Power Point-Supply, Installation, Testing and commissioning of modular switch board containing 1 no 5pin 6A socket with switch including cover plate, sheet steel box / PVC modular box etc. of approved make on table/wall.	Nos.	15		
6.2	16A Raw Power Point-Supply, fixing, testing and commissioning of modular switch board containing 1 no. 16 A switch & 1 no. six pin 6/16 Amp. Multi Socket with cover plate, sheet steel /PVC modular box etc on surface /	Nos.	4		

	concealed manner.				
6.3	6A UPS Power Point-Supply, fixing, testing and commissioning of 1 no. 16 A switch & 3 no. six pin 6 Amp. Socket with cover plate, PVC modular box etc on surface / concealed manner.	Nos.	12		
6.4	AC Point- Supply & Installation of modular type AC box with 20 Amp. Socket & 20A SP MCB/switch completes to be provided near indoor unit.	Nos.	4		
6.5	Timer for Glow sign Board	Nos.	1		
				Total=	
7	LED and Fixtures				
	Supplying, installation with hanging support, testing and commissioning of following light fixtures with electronic Ballasts, Tubes, lamps, all fixing materials including connecting wires etc. all complete as per the directions of Engineer-in-charge.				
7.1	36 watt, 2800 lumens square 2'X 2' LED light with necessary fixtures.	Nos.	16		
7.2	14-15 w ,Minimum 850 lumens LED ROUND DOWN LIGHTER Diameter 110-165mm.	Nos.	20		
7.3	4feet long 20w Light batten plain fitting with acrylic cover complete	Nos.	10		
	4-5 feet long interconnected LED tube light for backlight of acrylic sheet of CNC patta.	rft	110		
7.4	400 mm sweep Wall bracket fan of approved make complete.	Nos.	8		
7.5	Celling fans 1200mm of approved make.	Nos.	1		
7.6	300 dia 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.	Nos.	2		
7.7	Ding dong bell	Nos.	1		
7.8	Fan hook, excavation, fitting & refinishing	Nos.	1		
				Total=	
8	Data Wiring and Points				
8.1	Supply & laying of CAT6 cable of approved make through rigid/flexible PVC conduit(as directed) from Server to Switch Switch to computer data socket Including interconnection mending good etc. as required complete in all respects	Mtr.	300		
8.2	RJ45 Network socket with front plate and base box including interconnection with connectors as required complete in all respects.	Nos.	15		
8.3	Supply and fixing of 3 feet patch card	Nos.	11		
8.4	Supply and fixing of 7 feet patch card	Nos.	11		
8.5	Shifting, Testing, commissioning of Switch	Nos.	1		
				Total=	
9	Telephone wiring and Points				

[Type text]

9.1	Supply & fixing on wall/ furniture/ partition recessed type modular telephone jack single with shutter outlet (RJ11) with mounting box & front plate complete with chase cutting, mending good etc. as required including Supply & laying of 2 pair unarmoured 0.61mm dia. PVC insulated twisted pairs bunched together telephone cables through rigid 20mm dia PVC conduit as directed by the Bank/ Architect from telephone junction box to telephone socket outlet including interconnection mending good etc. as required complete in all respects.	Nos.	7		
9.2	30 Pair Krone box	Nos.	1		
9.3	20 Pair Krone box	Nos.	1		
				Total=	
Grand total of Electrical and data Cabling Works =					

Part-3 Air-Conditioning Works

Sr.no.	Description	Unit	Qty	Rate	Amount (Rs.)
1.	Supplying, Installation, testing & Commissioning of 3 Star Rated 2.0 TR Single Split unit all copper condenser split AC system of approved make, including indoor & outdoor units, copper tubes & drain pipes (10 ft along with machine) all complete as per drg, detail & instruction of Architect. Including maintenance/ service till defect liability period and onsite warranty (one year)	No.	5		
2.	Rate for Extra Piping (above 10 feet pipe):- S.I.T.C. of 12.7 mm dia & 6.4 mm dia Copper Refrigerant Pipes with foam insulation between Indoor & Outdoor units with breaking of wall wherever required for Split Air Conditioners	Rmt	25		
3.	S.I.T.C. of (3core all the AC's are in single phase) Copper conductor flexible cable between Indoor & Outdoor Unit with all necessary hardwares.	Rmt	25		
4.	Drain Water Piping Constructed out of PVC Hard Pipe, fitting, 6 accessories, bends, elbows, tees, hanger, support, anchors, ISI approved.	Rmt	15		
5.	S.I.T.C. of L shape suitable shape M.S. Frame and stand for mounting Outdoor Unit on wall/On floor with all fixing hardware's.	Nos.	5		
6.	Core cutting wherever necessary	Nos.	2		
				Total	

Summary of total amount:-

Sr.no.	Item	Amount(Rs.) Excluding GST
1	Civil and Furniture Works	
2	Electrical and data Cabling Works	
3	Air-Conditioning Works	
	Total(Rs.)	
Amount (Words)		