

S.No.	Item Description (please refer detailed BOQ attached with tender document)	Quantity	Unit	Rate (excluding GST)	Amount
1	INTERNAL PAINTING. (FOR Wall & CEILING): Providing and applying washable oil-bound distemper of Approved brand and of approved shade firstly removing old paint with scratching using stiff wire / fiber brush, sand paper, fine steel wool then removing all loose and powdery residue, any fungus and algae thorough brushing, cleaning, making surface imperfections such as holes, dents, small visible cracks by filling using mixture and then after surface preparations with putty, then applying one coat of approved primer, then providing and applying two coats of washable oil bound distemper of approved colour, shade. Complete as per the direction of Consulting Engineer / in-charge. (Only Banking Hall Walls)	800.00	Sqft.		
2	PLAIN GYPBOARD FALSE CEILING WITH PAINTING : Providing and fixing suspended false ceiling consisting of 12.5mm thick Gypsum board suspended on GI framework. GI framework to consist of GI perimeter channels 0.55 mm thick 20 mm x 30 mm along perimeter of false ceiling of ceiling, screw fixed to wall/partition with nylon sleeves and screws @ 600mm c/c. Suspending GI intermediate channels of size 0.9 mm thick 45 mm x 15 mm from the soffit at max dist 1220 mm c/c with ceiling angle 0.55 mm thick 25 mmx10 mm fixed to soffit using proprietary supplied GI cleats and steel expansion fasteners. Boards to be finished with proprietary supplied jointing tape and jointing compound and sand papered to achieve a smooth and seamless finish and 2 coats of primer along with coats of Acrylic paint suitable for Gypsum board up to Bank's Satisfaction. Rate quoted to include vertical all cut-outs required for light fixtures, smoke detectors and other services cut-outs complete as directed by Architect. Only Horizontal plan area will mesured for payment purposes.	633.00	Sqft.		
3	GRID FALSE CEILING /Modular False ceiling : Providing and fixing suspended false ceiling consisting : approved make MODULAR CEILING. Providing & Fixing false ceiling at all heights of 600x600 mm Armstrong mineral fibre ceiling tiles of type RH-90/95 laid on Armstrong prelude XL exposed grid systems with 9mm wide T-section flanges color white. The frame work comprises of main runner spaced at 1200 C/C hangers (GI wire) to be fixed by the approved roof plugs, screws etc. The last hanger at the end of each main runner should not be greater than 450 mm from the adjacent wall. Fitting 1200 long cross tees (with double stitching) to be interlocked between main runners at 600mm center from 1200x600mm modules. Cut cross T section longer than 600mm to be supported independently 600x600mm module to be formed by fittings 600mm long flush fitting cross tees centrally between the 1200mm cross tees. Perimeter trim to be Armstrong wall angle secured to walls at 450 mm maximum centres	708.00	Sqft.		
4	P/F SOLID PARTITIONS frame work of Aluminium with sections 2"x1.5" (2mm Thck.) at spacing not exceeding 2'-0" c/c both ways (vertical member to be in one peice), covered with 8 mm thk commercial BWR ply wood / partly glazed with approved make, shape & shade 1mm thk laminate/ mica fixing on inside of panel with 1.5 mm thk grooves in panel as per the design with provision of the openings in the panel for switch boards, box and cuts in frame for carrying conduits if necessary and fixing 1.0 mm laminate on the outside face of shade and colour as per Bank's colur scheme given in the tender specification with 8 mm glass to be given in the design. The open edges are to be blocked by teak wood bead of required size and design. All provisions to be made for all electrical, networking boxes onto partition framework at required heights/levels with necessary additional supports as directed. a) Providing and pasting frosted film (3M, Garware make) on glass work including Bank's logo as required & as directed by the Architect. b) Including providing of solid flush door made out of 35mm with both side laminate finish with necessary fitting with door closer provision . All material is of approved brand. Size of door 900 x2100 Doors-Providing and fixing single leaf solid core flush door 40mm thick factory made, finished on both sides with 1.0mm thick laminate of approved shade as indicated in drawing. Shutter to be lipped on all sides with 12mm thick teak wood beading. Applicable hardware's to be considered for following doors according to requirement as per detailed drawings including below mentioned hardware-Door closer,SS Ball bearing Hinges ,SS foot operated Door stopper,SS Mortise Latch Lock / concealed dead lock,SS Mortise Handle. c) Measurement shall be considered only up to False Ceiling Level only.	131.00	Sqft.		

5	Full/ Low height /glazed partition with 12 mm glass with polished edges. a) frame work of Aluminium with sections 2"x1.5" (2mm Thk.) at spacing not exceeding 2'-0" c/c both ways (vertical member to be in one peice as per site condition and as directed Architect in charge. b) Panel for solid partition fixing 8 mm water proof, ant termite, borer proof plywood of approved make on both the sides of frame work with fevicol SH and headless nails of 17 no of 1.25" length and securing the cover with 1.5" long steel nettled fold screw. Making the plywood surface level before fixing the laminate/veneer. c) 1mm thk laminate/ mica fixing on inside of panel with 1.5 mm thk Groove in the panel for switch borads, box and cuts in frame for carrying conduits if necessary, and fixing 1.0mm laminate on the outside faces of shade and colour as per Bank color scheme given in the design. The open edge are to be blocked by teak wood bead of required size and design with 6 mm groove. d) Including below mentioned hardware-Door clrchitect. b) Including providing of solid flush door made out of 35mm with both side laminate finish with necessary fitting with door closer provision . All material is of approved brand. Size of door 900 x2100 Doors-Providing and fixing single leaf solid	148.00	Sqft.		
6	Providing and fixing of Toughened glass doors with below fixtures of size 3'-6"x7'-0"mm with a) Door Lock b) Door stopper c) Floor Machine d) Parch fitting e) S.S. Handle 12" long f) Glass Film	1.00	No's.		
7	Providing and fixing of fixed Toughened glass at Main entry upto 7' Height Only with all necessary hardware & fittings, Glass film complete in all respects.	28.00	Sqft.		
8	WALL PANELLING: Fabricating and fixing wall/column panelling to consist of 1.5"x1" Aluminium Sections at spacing not exceeding 2' c/c both ways (horizontal and vertical). Panelling framework to be secured to wall surface/ column surface. Panelling framework to be clad on one side with 8mm thick commercial ply finished with 1.0mm thk laminate including skirting of 100mm high & 12mm x 12mm groove at skirting level. AT GYPSUM CEILING BOTTOM LEVEL 25MM RED+75 MM BLUE BANK'S BRANDING PATT A IS TO BE PROVIDED ALL AROUND THE BANKING HALL AND AS PER INSTRCUTIONS OF ARCHITECT.	389.24	Sqft.		
9	P/F Decorative Wall/ wall panelling made of teak wood, artificial grass, plants, and LED concealed lights etc. as per design. Work shall be completed in all respects and as per instrcutions of Project Architect. For BM Cabin Back Wall	60.00	Sqft.		
10	FILE STORAGE CABINETS: Providing and fixing the 1'-6" wide storage units. The storage units shall have shutters made in 19mm plywood and finished in laminate of approved shade including top. The storage units shall have intermediate shelves made in 19mm thick plywood with matching wood lipping. The storage shall have matching wood edge moulding as per the detail drawings. This also includes providing necessary hardware like handles, hinges, locks, tower bolts etc of approved make. All exposed wooden surfaces shall be stained to shade. (same for Over Head storage required above Pantry counter.)	262.50	Sqft.		
11	WRITING TABLE: Writing desk made of wood with glass top as per Design Size: 3'0"x1'0" minimum. Writing Ledge to have facility of pigeon holes beneath to place the pay in / pay-out slips etc.	1.00	No's.		
12	VERTICAL BLINDS -P/F Blinds made using 100% polyester with acrylic polymer coating.(only for external windows. In case of front facia necessary approval need to be obtained).	20.00	Sqft.		
13	CHEQUE DROP/ COMPLAINT BOX :(2'-0" x 18" High X 10" deep) Providing and fixing cheque drop/ Complaint box made out of 19mm thk. Commercial plywood grade I finished with 1mm thk. Laminate. Slit should be provided to drop cheques and opening provided with locking arrangement to remove cheques, complete in all respect.	1.00	No's.		
14	NOTICE BOARD: Providing and fixing notice board of 4'-0"x2'-6" size in ply board of 6mm fixed on a frame of 50 mm x 25 mm well seasoned wood polished and top fixed with bead. 12mm thk. Soft board clad with fabric of matching colour and shade complete with all fixtures necessary as required.	1.00	No's.		
15	ARTIFICIAL PLANTERS & PLANTER BOX: Providing & fixing of 1'-6" x 3'-0" planter box 18" high, made of 19mm thick ply board, with teak wood Gola of size 1½ "x ¾ " as per design, which is to be polished as per color scheme. The planter box shall be finished with 1mm thick laminate of approved shade / colour, complete as per Bank's approved brand/make. Inside of planters shall be painted with synthetic enamel paint as per color	1.00	No's.		
16	DRESSING TABLE(Strong Room): Providing & supplying dressing table with mirror of size 1'-0" x 5'-0" including sitting desk for locker room as per standard design of locker room / dwg.	1.00	No's.		
17	CENTRE TABLE: Providing Centre table of size 3'x18", with 12mm glass top of approved quality at top as per drawing approved by Bank.	1.00	No's.		

18	TABLES/ COUNTERS with a) Providing and placing in position tables with top, Vertical sides/ dividers, skirting and modesty panel made out of 19mm thk bank approved Premium board with 1mm thk laminate (as/ bank's shade approved by architect) on all exposed surfaces. It shall also have 75mm x40mm teak wood runners below the top and for footrest below. Every table shall provided with side unit (size- w-500mm, H-750mm approx.), consisting of 150mm deep drawer at top and a cabinet with open able/ hinged shutter below. b)The fascia of drawer and shutter of cabinet below shall be made out 19mm thick Premium Board with 1mm thick laminate (as/shade approved by the Architect) and sides and bottom of drawer shall be made out of 12mm thick Premium Board . The side unit shall have CAM locks, handles, guides, sliding units, hinges, magnetic catcher's etc. of approved make. Every table shall be provided with a keyboard drawer unit (size - W-550mm, H-100mm, D-300mm approx.) below. The table shall have 100mm deep fascia, berchitect. b) Including providing of solid flush door made out of 35mm with both side laminate finish with necessary fitting with door closer provision . All material is of approved brand. Size of door 900 x2100 Doors-Providing and fixing single leaf solid core flush door 40mm thick factory made, finished on both sides with 1.0mm thick laminate of approved shade as indicated in drawing. Shutter to be lipped on all sides with 12mm thick teak wood beading. Applicable hardware's to be considered for following doors according to requirement as per detailed drawings including below mentioned hardware-Door closer,SS Ball bearing Hinges ,SS foot operated Door stopper,SS Mortise Latch Lock / concealed dead lock,SS Mortise Handle. c) Measurement shall be considered only up to False Ceiling Level only.ry table top shall be provided with 10mm thick float glass (as per profile) with polished/ bevelled edges. BM Table of size 6'0"x3'-0" & 2'6" high with Side credenza of size 3'6"x16" & 2'6" high	1.00	No's.		
19	Officer Table size 5'-0"x 2'-6" & 2'6" high with Side credenza of size 3'6"x16" & 2'6" high with specifications mentioned in item no. 16	3.00	No's.		
20	Officer Table size 4'-6"x 2'-6" & 2'6" high with Side credenza of size 3'x16" & 2'6" high with specifications mentioned in item no. 16	0.00	No's.		
21	SWO Table size 5'-0"x 2'-6" & 2'6" high with specifications mentioned in item no. 16	3.00	No's.		
22	Daftari size 5'x2'-0" & 2'-6" high with specifications mentioned in item no. 16	1.00	No's.		
23	CASH COUNTERS: Providing, Fabricating and supplying and fixing in position service/cash counter as per the plan made with 18mm,12mm and 6mm ply of approved make and quality with a counter top of 2.5' width at a height of 2.5'/3.5' from the floor, with a length of 5.0' or as per plan or directed/as per the site conditions, and each unit shall be provided with credenza, drawers, keyboard, shuttered shelves etc. complete. All exposed surfaces to be fixed with 1.0mm thk. Laminate and inside faces like drawers,table,side table and back face shall be pasted with 0.7mm off white liner mica. The back side of the cabinet, side tables wherever visible shall have mica same as that of color scheme with all necessary handles, locks, night latch, hinges, keyboard tray , CPU trolley, Foot rest, wire managers etc complete in all respects and full satisfaction to Bank/ Architect.	5.00	Rft.		
24	SERVER ROOM COUNTER: (without top glass) Laminate colour and shade as per the specification in the tender and lock handle of (Godrej, Dorset or equivalent).	4.00	Rft.		
25	CASH CABIN PARTITION(HT-7'-6"ONLY) with a) Providing and fixing of wooden partitions made out of frame work of Aluminium with sections 1.75"x1.75" at spacing not exceeding 2'-0" c/c both ways (vertical member to be in one peice)(at 0mm, 75mm, 750mm, 900mm, 1200mm, 2100mm and 2250mm and ceiling levels) & vertical (at 600mm c/c approx.) divisions or as per site conditions. It shall be covered with 6mm thick Premium Ply as/ specification with 1 mm thick laminate, (from 0mm to 1200mm and 2100mm to 2550 mm/ceiling levels) on both sides. The design shall have grooves (horizontal or vertical) at various levels, as suggested by the Architect. b) The Job shall also include for provision of laying conduits, switch boxes etc. The erection of partition shall include for expansion bolts cleats, clamps bolts, nuts, screws, rivets and other accessories, all complete up to the satisfaction of the Architect All door opening shall have rebated teak wood framework (size - 75mm x 50mm, as per profile) an vertical (2 Nos.rchitect. b) Including providing of solid flush door made out of 35mm with both side laminate finish with necessary fitting with door closer provision . All material is of approved brand. Size of door 900 x2100 Doors-Providing and fixing single leaf solid core flush door 40mm thick factory made, finished on both sides with 1.0mm thick laminate of approved shade as indicated in drawing. Shutter to be lipped on all sides with 12mm thick teak wood beading. Applicable hardware's to be considered for following doors according to requirement as per detailed drawings including below mentioned hardware-Door closer,SS Ball bearing Hinges ,SS foot operated Door stopper,SS Mortise Latch Lock / concealed dead lock,SS Mortise Handle. c) Measurement shall be considered only up to False Ceiling Level only.ment/hydraulic door closer (heavy duty), mortise locks, etc. The rate shall Include cost of all Immaterial. labour. T&P. wastage etc.required for proper work.	111.00	Sqft		

26	GLASS BARRIER: (for cash cabin 12MM NECESSARY) Including glass film work. Providing and fixing glass barrier (as per profile and design) in front of cash and ledger counter made out of 12mm thick polished edged float glass (Make - Modi guard or equivalent). It shall have 25mm x 20mm teakwood beading (as/shape approved by the Architect) to held the glass from sides and top (optional). All teak wood surfaces shall be melamine polished. The rates shall include for cutting in geometrical shape) and polishing the edges, all complete to the satisfaction of the Architect.	65.00	Sqft		
27	METER BOXING (Only front face to be measured for payment purpose) a) Manufacturing, supplying and fixing box type meter storage with overall depth of 1'6" and height as per the size of the metre. comprising of the following. b) 19mm block board hinged double shutter, height as size of the panel with all around beadings 3/4" x ". powder coated handles, piano hinges, magnetic ball catches, lock, locking arrangement, tower bolts etc., all as per directions. c) All visible surfaces to be fixed with 1.0mm thick lamination sheet with matching grains & grooves as per instructions. d) All internal & rear surfaces to be painted with two coats of enamel paint over a coat of primer/putty as directed to get a smooth finish. e) Only front area will be measured for payment purpose.	42.50	Sqft		
28	Panelling & shutter Boxing with A.C.P. (with Trap door): a) ACP Panelling & Rolling Shutter Box. b) Frame Work-2" X 2" X 1.5 mm thick Aluminium Tubular section (Horizontal/Vertical) Jindal Make. c) Aluminium Composite Panel-3.0mm thick of approved color with bonding material.	112.00	Sqft		
29	POINT WIRING : Providing wiring (supply, fixing, testing and comm. etc) for light point / Exhaust fan point / Call bell point/6A Switch-socket point etc with 2x1.5+1X1.5 sq mm FRLS PVC insulated copper conductor single core multi stranded wire in MMS grade-PVC conduit with conduit accessories like bend , junction box etc in concealed/surface manner as per site requirement with suitable Modular Switches with plate and metal / PVC box, ceiling rose , bulb holder etc including 1.5 sqmm PVC insulated copper earth wire etc complete as required. Wire colors : Red, Black, Green .Supplying, providing wiring (supply, fixing, testing and comm. etc) for circuit with 2 x 1.5 + 1 x 1.5 sq mm FRLS PV insulated copper conductor single core multi stranded wire in MMS grade-PVC conduit with conduit accessories like bend, junction box etc on surface / recessed manner etc (Wiring from D.B. / Source to Board/destination) and making good all the damages, painting, cleaning the site etc complete as required as per site architect. b) Including providing of solid flush door made out of 35mm with both side laminate finish with necessary fitting with door closer provision . All material is of approved br	43.00	No's.		
30	Providing and fixing Secondary light point (Maximum three points to be looped from primary) with specification mentioned in item no. 26	5.00	No's.		
31	Plug point /ceiling Rose Point (for wall fans/ Exhaust fan) Supply, fixing and commissioning of 1 No 6A multi Socket with 1 No. 6A switch (Modular type) with cover plate, sheet steel box / PVC modular box etc on surface / concealed manner I/c electrical connections and making good all the damages, painting, cleaning the site etc. complete as required as per site requirement and as directed. with specification mentioned in item no. 26	19.00	No's.		
32	P&F Bell point i/c of buzzer with specification mentioned in item no. 26	1.00	No's.		
33	6 AMP. POINTS ON SAME BOARD (Half point) : Supply, fixing, testing and commissioning of 1 No 6 A Multi Socket with 1No. 6 A switch (Modular type) with cover plate , sheet steel box / PVC modular box etc on surface / concealed manner I/c electrical connections and making good all the damages, painting, cleaning the site etc complete as required as per site requirement and as directed. with specification mentioned in item no. 26	8.00	No's.		
34	Ceiling fan point (rate should include electronic fan speed regulator) with specification mentioned in item no. 26	1.00	No's.		
35	16 AMP. POWER POINTS: (including circuit wiring) Supply, fixing, testing and commissioning of 1 No 16 A switch & 1 No. six pin 6/16 Amp. Multi Socket (Modular Type) with cover plate , sheet steel box etc on surface / concealed manner I/c electrical wiring with 2 X2.5 sqmm + 1 X 2.5 sqmm FRLS PVC insulated copper conductor single core multi stranded wire in MMS grade-PVC conduit with conduit accessories like bend, junction box etc on surface / recessed manner etc (Wiring from D.B. / Source to Board to destination) and making good all the damages, painting, cleaning the site etc complete as required as per site requirement and as directed.	15.00	No's.		
36	AC POINTS :Supply, Installation, Testing and commissioning of the surface / recess mounting distribution board with 20 A Metal plug and socket, with 20 A/25A/32A SP MCB Incl. wiring with 2 X 4.0 sq mm + 1 X 4 sqmm PVC insulated copper conductor single core multi stranded wire in MMS grade-PVC conduit with conduit accessories like bend, junction box etc on surface / recessed manner etc (Wiring from D.B. / Source to Board/destination) and making good all the damages, painting, cleaning the site etc complete as required as per site requirement and as directed.(MCB of C-Curve with S.C Capacity 10 kA)	6.00	No's.		

37	MAIN PANEL/VTPN(4 WAY) : (With following minimum capacity) Supply, installation , testing and commissioning of totally enclosed compartmentalized dust and vermin proof cubical segregated and modular in construction M.V. panel board wall mounted fabricated with 14swg and 16swg of CRCAM.S.sheet duly painted with two coat of metal red oxide and two coat of fire resistance paint at inside and out side of the panel, bus-bar chamber ,outgoing switchgear etc (all feeder unit Would be compartmentalized), color coded PVC sleeved vertical / horizontal busbar of required size of length, (bus-bar distances shall be minimum 32 mm) insulators, hardware, neoprene gasket , hinged door, interconnecting single core multi strand lugged copper wire having current density of 2A / sqmm of suitable capacity & size with lugs from busbar to switchgears / mccb / mcb or where ever required, two earthing terminal busbar of size 25 x 5 mm with nut & bolts at out side of the panel , rating and name plates for all incoming & outgoing , twrchitect. b) Including providing of solid flush door made out of 35mm with both side laminate finish with necessary fitting with door closer provision . All material is of approved brand. Size of door 900 x2100 Doors-Providing and fixing single leaf solid core flush door 40mm thick factory made, finished on both sides with 1.0mm thick laminate of approved shade as indicated in drawing. Shutter to be lipped on all sides with 12mm thick teak wood beading. Applicable hardware's to be considered for following doors according to requirement as per detailed drawings including below mentioned hardware-Door closer,SS Ball bearing Hinges ,	1.00	No's.		
38	SFU TPN 80 A with HRC fuses(just after meter and prior to Main Panel)	1.00	No's.		
39	LIGHT DISTRIBUTION BOARD: Supply, Installation, Testing and commissioning of the surface / recess mounting following way TPN MCB three phase distribution board for single phase outgoing with IP 42 protection , direct on wall incl. the followings accessories. a) INCOMER: 1 No. TPN-RCBO/ELMCB 40 Amp ,100 ma sensitivity b) OUTGOINGS: 6-8 Nos SPMCB 6/10/16 Amp,B-Curve c) SET AS ABOVE d) incl. Electrical connection ,earthing, making good all the damages, painting, cleaning the site, etc complete as per site requirement and as directed.	1.00	No's.		
40	AC DISTRIBUTION BOARD: Supply, Installation, Testing and commissioning of the surface / recess mounting following way MCB three phase distribution board for single phase outgoing with IP 42 protection , direct on wall incl. the followings accessories. a) INCOMER: 1 No. TPMCB 63Amp ,C-curve b) OUTGOINGS: 8 Nos SPMCB 25/32 Amp,C-curve c) SET AS ABOVE d) incl. Electrical connection ,earthing, making good all the damages, painting, cleaning the site, etc complete as per site requirement and as directed.	1.00	No's.		
41	U.P.S. DISTRIBUTION BOARD (INCOMER): Supply, Installation, Testing and commissioning of the surface / recess mounting following way Double door MCB D.B.- Single phase distribution board (Consumer unit) for single phase out going with IP 42 protection incl. the followings accessories – incl. Electrical connection ,earthing, making good all the damages, painting, cleaning the site, etc complete as per site requirement and as directed. a) INCOMER: 1 NOS 40 A DP MCB b) OUTGOINGS: 2 Nos- 40 Amp DP MCB c) SET AS ABOVE	1.00	No's.		
42	UPS DIST. BOARD (OUTGOINGS): a) 1 NOS 12 WAY SPN DIST BOARD b) 1 Nos- 40 Amp DPMCB c) 6-8 NOS 6/10 AMP SPMCB d) SET AS ABOVE	1.00	No's.		
43	SPECIAL POINTS: (UPS) any length (TO WORKSTATIONS): Supply, fixing, testing and commissioning of following Modular type switch socket with cover plate , sheet steel box etc on surface / concealed manner l/c electrical wiring with 2 X 2.5 sq mm + 1 X 2.5 sq mm FRLS PVC insulated copper conductor single core multi stranded wire in rigid MMS grade PVC conduit with conduit accessories like bend, junction box etc on surface / recessed manner etc (Wiring from D.B. / Source to Board/destination) and making good all the damages, painting, cleaning the site etc complete as required as per site requirement and as directed. with 1 Nos. 16 A Switch + 3 Nos. 6 A, 5 pin Socket.	15.00	No's.		
44	EARTHING: 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 14 gauge and 3 meter length (as per site conditions) 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 & good quality soil, water pouring arrangements with cast iron cover and with arrangements for fitting/termination of G.I. flats/wire with G.I. nut bolts. 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.	2.00	No's.		
45	Supply and laying of 6.0 sqmm PVC insulated copper wire from earth station to main panel board in 20 mm GI Pipe including all materials, accessories etc complete.	75.00	Mtr		

46	L.T.CABLES : Supply,laying ,testing and commissioning of the following 1100 volt grade pvc insulated Al / Cu. Conductor armored cable inner and outer sheathed , along with the two run of G.I.earth wire i/c termination with brass gland and Al. lugs etc. complete as required. On surface : S/Fixing the cable on wall / column / beam / ceiling / above false ceiling / existing trench etc incl. s/f of of saddles / spacers (wherever required as per site conditions) and two run of G.I. earth wire along with the cable. Making good all the damages..... 4 C x 10.0 sqmm copper cable with 10 SWG 2 Nos G.I. wire for Electric room /Ups room.	65.00	Mtr		
47	3.5 C X 35 sqmm. Al. Armored . (with 10 SWG 2 Nos. G.I. wire) from electric pole to METER ROOM. With specifications mentioned in item no. 43	50.00	Mtr		
48	E-DG Set Supply: S/laying of 3.50 x 25sq.mm XLPE insulated armored Copper Conductor cable from proposed DG set to Changeover switch including its connections at both ends with lugs to be laid in 25mm dia rigid PVC flexible conduit.	50.00	Mtr		
49	COMPUTER CABLING SYSTEM: Supplying, Installation, testing and commissioning of the Computer point with the followings - a) Four pair STP CAT 6 LAN cable tinned copper conductor, P.V.C. insulated and sheathed , fire retarding, anti termite, color coded twisted pairs and rip cord. (from server room switch to I/O outlet) b) HMS Pvc Pipe on beam /column / wall / floor etc with all necessary materials i/c connections, identification by numbering etc complete as required as per At & T specification.....Single outlet with shutter modular type I / O's Outlets (RJ – 45) with suitable size PVC modular boxes complete as required. (including 2 for ATM)	13.00	No's.		
50	Supply and Installation of following factory fabricated patch cords (STP-CAT 6) complete with connectors and boots on both sides. Two Meter length	13.00	No's.		
51	Supplying and fixing: 9U/12U Rack 3 side open	1.00	No's.		
52	Patch cord cat6 1 metre B/Y Color	13.00	No's.		
53	ELECTRICAL FITTINGS/ FIXTURES: Supply, fixing, testing and commissioning of Recess mounted decorative luminaire with LED FIXTURES with class I electrical safety, complete as required Fitting Dimensions.....32-40 watts,Minimum 2800 lumens LED SQUARE size 600X600X80 mm (Approx.) : CRI>80,PF>0.9	22.00	No's.		
54	14-15 w ,Minimum 850 lumens LED ROUND DOWN LIGHTER Diameter 110-165mm,CRI>80,PF>0.9 with specifications as per item no. 54	11.00	No's.		
55	S/F of suspended/ surface mounted/ ceiling/ wall mounted 1200 mm long, 20-25 watt LED Tube light complete in all respects and as per specification.	8.00	No's.		
56	S/F of 9 watt LED bulb with holder for pantry/ toilets.	2.00	No's.		
57	WALL BRACKET FAN: Supply and fixing of the following fans Wall bracket fan white (400mm blade size)	16.00	No's.		
58	CEILING FAN: Supply and fixing of CEILING FAN 1200 MM Sweep	1.00	No's.		
59	EXHAUST FAN: Supply and fixing of the following 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. Supplying & fixing of 300 dia Exhaust fans.	3.00	No's.		
60	LOW SIDE AIR CONDITIONING WORK: Supplying & Laying suitable Copper refrigerant piping with all required material.	90.00	Mtrs.		
61	Supplying & Laying suitable PVC Drain piping with all required material.	65.00	Mtrs.		
62	Supplying & Fixing suitable MS Stand for 1.5 tr/2 tr AC outdoor	6.00	No's.		
63	Supplying & Laying of power cable from indoor to outdoor suitable for 1.5 tr /2 tr load/AC	102.00	Mtrs.		
GRAND TOTAL AMOUNT FOR WORKS					
OVERALL DISCOUNT @... % IF ANY					
FINAL AMOUNT AFTER DISCOUNT					