## PROPOSED INTERIOR FURNISHING WORK FOR INDIAN BANK - ALAGAPPA COLLEGE BRANCH, KARAIKUDI (EXISTING PREMISES) – BILL OF QUANTITIES

Sl.N	Particulars	Qty	Unit	Rate	Amount
0		<b>C</b> -3			
				(Rs)	(Rs)
	INTERIOR/FURNISHING WORKS				
I	<u>BRANCH</u>				
1	Full height partitions with glass panels for manager cabin:  Supplying and fixing glazed partitions using aluminium section of size 2"x2" frame work having 2'x2' square grid on both sides covered with 6mm ply wood of approved make and finished with 1.0mm thk lamination which is to be used as per the drawing mentioned. Partitions frame is to be fixed properly to the roof slab, wood lipping with Teak wood finish to be fixed to fix the 12mm thk glass with etching for full height partition. A glazed door has to be provided as per the drawing with door closer and locks of godrej make. (the partitions area given below the false ceiling level cost includes for aluminium frame to be extended and fitted up to roof ceiling. Doors to be made out of 10mm thk glass with etching as per the design glass with etching has to be fixed on aluminium channel and the aluminium frame shall be covered with 6mm plywood with 1.0mm thk lamination which is to be used as per the drawing mentioned the cost include 5" brass hinges (4nos/door) and door handle as approved by architect.				
	Partition size : (3'0"+3'0") X 7'0" + (3'0"X 6'0")	60	/ Sq.ft		
2	Glazed partitions with entrance door:				
_	Supply and fixing of first class <b>Burma teak wood</b> . Main frame specifications-4"x3". Supply and fixing burma teak wood door frame size 5"x2" side and top and 6"x2" at bottom, stainless steel 1'0" ht handles to be fixed on both sides with <b>door closer and lock of godrej make.</b> 12mm thk glass with edging is to be fixed on the door frame. Proper teak wood lipping is to be provided to fix the 12mm thk glass. Cost includes brass hinges 5"-4Nos with 10" brass tower bolt-2Nos. All round with locker polish of approved shade and colour.2" teak wood lipping is to be provided on outer frame all sides. <b>Door size (3'0"X7'0")</b>	21	/sq.ft		

3	Cash cabin partition with Table			
	Partition			
	Providing and fixing in position of 2"x2" aluminium section			
	(2feetx2feet grid)both side covered with 8 <b>mm thk</b> ply wood			
	and finished with 1.0 mm thk lamination which is to be used as			
	per the drawing mentioned. Cash cabin size is 5'0"x8'0". wood			
	lipping with teak wood finish to be fixed to fix the 12mm thk			
	<b>glass</b> with etching for cash counter partition. Cash counter 7'0"			
	ht consists of plywood/glass partition with provision of opening			
	at customer side and clerical side as per drawing.			
	<b>Door</b> to be made out of aluminium channel and the aluminium			
	frame shall be covered with 8mm plywood with 1.0mm thk			
	lamination with godrej night latch and godrej door closer.			
	wood lipping with teak wood finish is to be used to fix. The			
	cost includes 5" brass hinges-3Nos and door handle as approved			
	by architect.			
	door size(2'6"x6'9")			
	Table height 2'6"			
	The table having 25mm thk machine made post formed top with			
	side and front side drop made of 18mm thk ply wood and			
	drawer units/shutter made of 18mm plywood. All exposed area is finished with 1.0mm thk lamination of which is to be used as			
	per the drawing of approved make. For keyboard drawer and			
	table drawers/shutters <b>set lock (godrej)</b> , stainless steel handles			
	to be provided. Shutter is to be fitted with SS hinges of			
	approved make to be provided for each clericals table. Front			
	side edges of table/drops (clerical side) are to be finished with			
	wood with teak wood finish painting with one coat of primer			
	and two coats of paint after doing patty is to be undertaken			
	inside the drawer/shutter/table inner side. Powder coated metal			
	key board of good quality is to be provided.			
	25 41 411 11 1 4 6			
	25mm thk table machine made post formed top	4	/ <b>&gt;</b> T	-
	4'9"x2'6"- 1No	1	/ No	
	4'0"x2'6"- 1No	1	/ No	
4	Front & side partition with door as per drawing			
	Front side (4'9"+ 4'0") X 4'6"	_	, -	
	Side partition (10'0"+ 7'6") X 7'0"	219	/sq.ft	
	Top side (5'0"X 1'6") + (4'6"X 1'6")			
	Wall side (1'6"X7'0")			
	Rear side (4'6"X7'0")			
5	Aluminum grills for cash cabins (5'0"X 10'0") (4'6"X7'0")	82	/sq.ft	
				•

6	Clerical/officer table-25mm thk Machine made post formed table top and side table top			
	Table height 2'6"			
	The table having 25mm thk machine made post formed top with side and front side drop, bottom base made of 18mm thk plywood and drawer units /shutter made of 18mm plywood. All exposed area is finished with 1.0mm thk lamination of which is to be used as per the drawing of approved make. For keyboard drawer and table drawers/shutters set lock (godrej), stainless steel handles to be provided. Shutter is to be fitted with SS hinges of approved make to be provided for each clericals table. Front side edges of table/drops(clerical side) are to be finished with wood with teak wood finish painting with one coat of primer and two coats of paint after doing patty is to be undertaken inside the drawer/shutter/table inner side. For the customer side of clerical table 10mm glass partition with edging of 1'3" ht to be fixed above the table using metal clamp to be fixed on side partitions /front pillar partition to be fixed between tables. The front pillar partition is to be made with 2"x2" aluminium section both side covered with 6mm thk ply wood and finished with 1.0mm thk lamination as per drawing. The last table –side partition size 4'6" htx4'0" customer side and 3'6" ht clerical side supported with 2"x2" aluminium section both side covered with 6mm thk plywood and finished with 1.0mm thk lamination as per drawing at the bottom and at top table 10mm thk edged glass fixed with metal clamp.			
	Table with 25mm P/F table top <b>6'0" X 2'6" - 1 No (B.M)</b>	1	/ No	
	Table with 25mm P/F table top 4'0"X2'6"- 7 Nos (C.T-1,2 O.T-1,2,3,4, SS)	7	/ No	
	Table with 25mm P/F table top (3'6"X2'0) – 1 No	0	/ No	
	Table with 25mm P/F Side table top (3'6"x 1'6") 2 Nos (Mr,	2	/ No	
	C/C) Table with 25mm P/F table top (6'0"X2'6") – 1 No (GLA)	1	/ No	
	1 aoic with 25mm 1/1 table top (0 0 A2 0 ) = 1 100 (GLA)	1	/ 110	
7	<b>Dining Counter Table</b> with 25mm P/F table top (with intermediate 18mm plywood for open storage & foot rest etc.,)	0	/ No	
8	Storage Unit(Full / low height) :			

	Providing and fixing 1'6" wide storage unit made of 18 mm plywood finished with1 mm lamination of approved colour & pattern on top and all visible sides with shelves. Inside painting with one coat of primer and two coats of paint after doing patty is to be undertaken. All exposed edges are finished with hardwood lipping. Provided openable shutters with SS handles, lock and auto closing hinges as per design.	0	/sq.ft	
9	Front pillar partition & side partition with glass			
	(3'6"X 4'0") 5 Nos + (5'6" X 4'0") 2 Nos L.H.P: (2'9"+3'9"+2'6") X 4'0"	150	/sq.ft	
10	Full Height Partition with Glass Door:			
	Supplying and fixing <b>PLYWOOD</b> partitions using aluminium section of size 2"x2" frame work having 2'x2' square grid on both sides covered with 6mm plywood of approved make and finished with 1.0mm thk lamination which is to be used as per the drawing mentioned. Partitions frame work to be fixed properly to the roof slab. A glazed door has to be provided as per the drawing with door closer and locks of Godrej make. <b>Doors</b> to be made out of <b>8mm</b> thk glass with etching as per the design glass with etching has to be fixed on aluminium channel and the aluminium frame shall be covered with 6mm plywood with 1.0mm thk lamination which is to be used as per the drawing mentioned. The cost include 5" brass hinges (4 nos) and door handle as approved by architect. Door size 3'0"X 7'0"			
	Partition size :			
a	Plywood Partition with one side lamination and other side painting (12'0"x 11'9") + (3'0"x 7'0") 3 Nos	0	/sq.ft	
b	Plywood Partition with double side Painting F.H.P (9'3" X 11'9")	109	/sq.ft	
с	Plywood Partition with double side lamination (1'3"+4'6"+1'3") x 11'9" ded (3'0"x 7'0")	61	/sq.ft	
	Fixing of glass	-		
11	Glass with all side edging is to be fixed in between pillar partition on the table top using SS clamp as per drawing.		(N.	
11	Glass with all side edging is to be fixed in between pillar partition on the table top using SS clamp as per drawing.  12mm thk glass of size 4'0" X 2'0" - 3 Nos	3	/ No	
11	Glass with all side edging is to be fixed in between pillar partition on the table top using SS clamp as per drawing.	3 0 1	/ No / No / No	

12	False ceiling:			
а	Supplying and Erecting of Saint Approved make Gypsum board false ceiling at different heights as per drawing and Framework shall be made with "Gyrpoc" G.I. Section. Perimeter shall be fixed around the wall and partition of size 20 x 28 x 30 x 0.5 thick / Ceiling angle of size 25 x 10 x 0.5 thick shall be suspended from structural soffit with 1220 c/c distance on both direction and fixed with soffit cleat of size 27 x 37 x 25 x 1.6 thick and rawl plug / Intermediate channel of size 15 x 45 x 15 x 0.9 thick to support the ceiling section / Ceiling section of size 80 x 26 x 51 x 0.5 thick shall be connected to the intermediate section at 457mm c/c with connecting clip of size2.64 diameter. 12.5mm thick Gypsum plain board to be fixed on the ceiling section with drywall screws at 230mm c/c on both direction. Gypsum board joints shall be connected with fibre tape and joints to be finished with putty, the putty shall be applied fully on the gypsum board area. Cost include 2 coats of emulsion paint and 1 coat of primer, cutout opening for light fittings, stepping, box opening, provision for hidden lights arrangements. Cost include wastage, hardwares, tools, lead, lift, loading, unloading charges, labour charges, transport and etc.			
	Note: Measurements shall be made flat area and verticals in SFT.	1047	/ sq.ft	
b	Providing and fixing tile Grid ceiling of Mineral fiber ceilings of board with "Narrow Reveal edge Corner bevel" 14mm grid (Bolt Slot) section ) and RH99 (H1893M)" tile with "BEVELLED TEGULAR Suprafine 15 mm/ Silhouette grid section ) in aluminium powder coated sections supported from ceiling (4'0"x4'0"grid for support rods) with necessary GI framework of every 2'0"x2'0" grid junction, proper levelling and finished of the joints & top surface as per manufactures specifications and all accessories, arrangements and etc. All edges shall be perfectly straight. Tile shall be carefully laid with neat arrangements like hand gloves and etc. Cost include replacement of damaged or stained tile. Cost include all necessary hardwares like nails, screws, wastages, transports, loading, unloading charges, labours, lead, lift, materials, tools and etc. Complete as per drawings and instructions of the Architect. APPROVED MAKE	0	/sq.ft	
c	CORNICE Length	0	/rft	
12				
13	Writing ledge/challon holder  Fabricating and fixing of writing ledge and challon holder made of 10mm glass supported with plywood stand finished with lamination glass edges beveled to half round safe suitably supported on ply wood as per drawing.	1	/No	

14	Notice board			
	Fabricating and fixing of notice board made of teak wood frame			
	filled with soft board and covered with fabric, a color of the	1	/ No	
	fabric to be math the décor the outer frame of the notice board			
	(size 4'0"x3'0")			
	· · · · · · · · · · · · · · · · · · ·			
15	Wicket door : 3'6" x4'0"	14	/sq.ft	
16	Painting Entrance grill gate and Rolling Shutter etc.,			
	using synthetic enamel paint two coats of approved colour			
	including all frameworks and related elements after removing			
	the existing paint with sand paper and thereafter cleaning the	150	/sq.ft	
	surface including all labour charges, material charges etc		•	
	complete.			
17	Wall paneling:			
	Aluminum section of size 2"x1" (grid 2'0"x2'0") frame work			
	and covered with 8mm commercial plywood (one side fixing)			
	finished in lamination. The paneling area given below the false			
	ceiling level. Cost includes for aluminum frame to be extended	108	/sq.ft	
	and fitted up of roof ceiling. Size (3'6" X 6'6") + Window close			
	(5'0"X 5'0") + (6'0"X 2'0") X 5 Nos			
	(30 1130 ) (00 1120 ) 113 1103			
18	Providing and fixing <b>Cheque Drop Box</b> of size			
10	(1'6" x 1'6"x 1'0")	1	/ No	
		1	/ 110	
	Drawiding and fiving Dallan blinds for all windows Colour and			
19	Providing and fixing <b>Roller blinds</b> for all windows Colour and	158	/aa ft	
19	materials selection by the Architect, Rates including material	130	/sq.ft	
	cost and labour charges etc. complete.			
	(9'0"X 5'0") 3 Nos + (4'6"X 5'0") 1 Nos			
	Draviding and fiving Enturnes Dalling shutter assumes be-			
20	Providing and fixing Entrance Rolling shutter coverage box	0	/gg £	
20	with Aluminum section of size 2"x1" (grid 2'0"x2'0") frame	U	/sq.ft	
	work and covered with <b>Alco Panel sheet</b> of size			
	TO 1 d			
	Tileflooring:			
	Supplying and laying of 2'0"x2'0" VITRIFIED flooring of			
21	approved make and shade the tile laid over the existing	1000	/sq.ft	
-1	flooring with cement paste (adhesive). The rate including	1000	, 5 <b>q</b> .11	
	cost of labour, transport, loading and unloading etc.,			
	complete.(Excluding toilet , staircase)			

22	Supplying and Fixing of M.S.pipe Framing 3"x 2" Alround as per mentioned the dwg. Inbetween supporting pipes 3 Nos of m.s.pipes 2"X 2" throughout the length, above frame 25mm thk plywood for storage purpose. Including all labour charges, material charges, transport, etc., complete.			
		0	/sq.ft	
23	Making a temporary arrangements for seating of officers during course of civil works and furnishing in such a way they no hindrance observed for regular furnishing activities. Arrangements to be made in full coordination with branch civil works, electricals, A/C works.	1632	/Sq.ft	
24	Dismantling the old Furnishing like Full height glass partition, Full height partition, Full height and Low height (wooden items) Storage units, Running counters, etc.	13	/No	
	TOTAL (I)			
	(inclusive of all taxes and expenses & GST etc.,)			

	PROPOSED ELECTRICAL WORK FOR INDIAN				
No	BRANCH, KARAIKUDI (EXISTING PREMIS Description of work		ILL OF ( Unit	<b>UANTIT</b> Rate	Amount
		Size/qty	Onit	Rate	Amount
Ι	BRANCH  Symply and leving of fallowing size of original				
	Supply and laying of following size of original (Approved make) PVC insulated copper wire in				
	suitable PVC conduit of 2mm thk with necessary PVC				
	accessories like elbows, bends etc, necessary				
1	clampings				
-	4 x 6 sqmm + 1 x 4 sqmm from Main MCB DB to				
a	UPS input cost of 4 x 6sqmm wire & }				
a	1 x 4 sqmm wire }				
	Cost of PVC conduit pipes}	20	/M		
	Laying/fixing charges }	20	/ 1 1 1		<del> </del>
	Laying/ name charges				<del> </del>
b	BM cabin & one AC machine each			<u> </u>	
	Cost of 2 x 4 sqmm wire				
	1 x 1.5 sqmm wire				
	Cost of PVC conduit pipes	30	/M		
	Laying/fixing charges				
С	Banking Hall 5 AC machine				
	Cost of 2 x 4 sqmm wire }				
	1 x 1.5 sqmm wire				
	Cost of PVC conduit pipes	180	/M		
	Laying/fixing charges				
	2 x 4 sqmm + 1 x 2.5 sqmm from UPS output to UPS				
	output main MCB DB & UPS output circuits DBs				
d					
	Cost of 2 x 4 sqmm wire & }				
	1 x 2.5 sqmm wire }	12	/M		
	Cost of PVC conduit pipes } Laying/fixing				
	charges }				
	3 x 2.5 sqmm from UPS output to circuit DBs to UPS				
e	points (Four circuits)			ļ	
	Cost of 3 x 2.5 sqmm wire & }				
	Cost of PVC conduit pipes )		/w -		
	Laying charges }	410	/M	ļ	
	(UPS & RAW POWER CIRCUIT)				

2a	Supply and fixing of 2 x 4 sq.mm and 1 x 2.5 sq.mm  (Approved make) copper wire in PVC conduit of 2mm thk from change over switch to generator point	25	/M	
b	Supply and fixing of 15 A switch plug and socket with suitable surface mounted box. (Approved make	3	/No	
3a	Supply and laying for 3.5 X 50 sq.mm aluminium armoured cable for EB meter to Main DB	40	/M	
b	Supply & fixing of (Approved make) following 8way 3phase vertical type double door MCCB DBs in suitable MS enclosures with necessary interconnection main MCCB DB			
	MS Enclosures -1No	1	/No	
	100Amps MCCB -1No	1	/No	
	63Amps 3pole MCB -4Nos	4	/No	
	SP 40Amps MCB -10Nos	10	/No	
c	UPS INPUT MAIN MCB DB			
	(Approved make )with MS			
	enclosure	1	/set	
	63Amps 4pole MCB			
	LING OLUTRUIT MAINI MODIND			
d	UPS OUTPUT MAIN MCB DB		+	
-	(Approved make)			
	Double door single phase 8way with MS enclosure			
	40Amps 2pole MCB -1	2	/set	
	SP 10 Amps MCB -6		7300	
	bi 10 mips web			
e	Supply & fixing of (Approved make) following 8way three phase vertical type double door MCB DBs in suitable MS enclosures with necessary interconnection main MCB DB for lighting			
	MS Enclosures	1	/No	
	63 Amps 4 pole MCB	1	/No	
	SP 25 Amps MCB	12	/No	
	Change over with phase shifter Supply & Installation			
	of 63Amps 4 pole change over switch for generator -	_		
4a	(Approved make )	1	/No	

				1	1
	Supply & providing of 3 Phase indicating lamps				
b	(3Nos) in suitable box	1	/set		
	(				
	Sumply & fixing of 62 Amns Auto Dhose Selector				
	Supply & fixing of 63Amps Auto Phase Selector		1 .		
c	switch for UPS Input	1	/set		
	(Approved make )				
	Supply and laying of 2pair Telephone cable				
d		220	/M		
u	(Approved make )suitable PVC pipe/channel	220	/ 1 <b>V1</b>	<u> </u>	
	cost of cable				
	cost of PVC pipe				
	Laying charges				
	Supply & installation/fixing of Modular type RJ11				
_	11 5		/NT ~		
e	Telephone sockets(Approved make)	6	/No		
	Supply & installation/fixing of 20 pair krone box with				
f	Connectors including Temination Charges	1	/set		
-	Supply, installation and testing of dedicated earth pit				
	11.0				
	for UPS as per standard using 600mm x 600mm x				
	3mm copper thick. The rate should include				
	excavation, salt and charcoal powder, brick work				
	450mm x 450mm, cast iron cover/plate etc of &				
	providing of copper plate ear thing as per standard for				
<b>5</b> 0		1	lant		
Эа	dedicated earth pit for UPS	1	/set		
	Supply & laying of 6sqmm copper wire within 20mm				
b	GI pipe from earth electrodes to the UPS	20	/M		
	Supply & fixing of 3Nos 6amp socket with				
	11 2				
_	2Nos.6amp switch in suitable surface mounted box		/N.T		
6a	UPS Power (Approved make)	12	/No		
	Supply & fixing of 1Nos 6amp socket with				
	1Nos.6amp switch in suitable surface mounted box				
b	for Wall Fan and Officer Table (Approved make)	16	/No		
F.	101 Wall Fall and Officer Table (Approved make)	10	/110		
	Supply & fixing of 2Nos 6amp socket with				
	1Nos.15amp switch in suitable box for Raw Power-				
c	Modular type- (Approved make)	3	/No		
Ť			. = . 0		
					]

	Supply and fixing of original 4 x 4 sq.mm + 1 x 2.5			
	sqmm copper wire in PVC conduit of 2mm thick from			
	Main MCB DB to generator change over and from			
7a	changeover to lighting board	30	/M	
	Supply and fixing 20A Metal clad plug and socket for			
b	AC unit	7	/No	
8	Point wiring:			
	Point wiring for light, fan, 6A switched sockets with			
	(Approved make) 2R 1.5 Sqmm FRLS insulated multi			
	strand single core copper conductor wire drawn in			
	20mm dia 2mm thick PVC conduit to be laid on false			
	ceiling by clamping with GI clamps, concealed on			
	wall and RCC roof etc with all accessories like			
	conduit bends, junction boxes etc. The work also			
	involves supply and fixing of 6A modular switch			
	housed in manufacture's zinc passivated MS box to be			
	concealed to wall.			
		20	/N.T	
a	One light point controlled by one switch	28	/No	
1-	T 1: 14 4 11 11 24 1		/NT -	
b	Two light controlled by one switch	5	/No	
	F '4 '41 C 1 1 0 D 14		/NI a	
c	Fan point with fan hook & Regulator	4	/No	
d	(A graited here as already in the graited he and itself	5	/No	
a	6A switch box sockets in the switch board itself	3	/100	
	Supply and fixing of Calling hall with awitch			
e	Supply and fixing of Calling bell with switch	1	/No	
-	including Connection Charges, etc., complete.	1	/110	
	Supply and installation of 2R 2.5 Sqmm FRLS multi			
	strand copper wire drwn in 20mm PVC conduit 2mm			
l f	thick to be laid concealed on wall between DBs and			
1	switch boxes including terminations at both ends			
	(UPS & RAW POWER CIRCUIT)	480	/M	
	(CIS WIN TOWER CIRCUIT)	700	/ 171	
9	LIGHT FIXTURE :			
ŕ	(Approved Make)			
	(12pplo1ed Huno)			
Ь	1			

	Supply of commercial Recess mounted 36W LED			
	luminates comprises of CRCA housing powder coated			
	in white the LED cluster are PMMA diffuser uniform			
	glare-free light distribution suitable for			
	600mmx600mm coiling and operating voltage 240V			
	input current 0.140 – 0.160 AMP input wattage 33-			
a	37W	17	/No	
	Supply of ISW LED Recess mounted down lighter			
	comprises of aluminium dia cast housing and ring			
	finished white powder coated with high translucent			
	frosted PMMA diffuser operation voltage 240V input			
b	current 0.06-0.075 AMP input wattage 14.5-15.5W	0	/ No	
c	1 X 28 With Patti Light Fixture.	12	/ No	
d	48" Ceiling Fan of Approved make.	4	/ No	
	Supply & fixing of Blue colour LED FLEXI Strip			
	Light fittings in the stepped false ceiling area			
e	including the cost of wiring etc., complete.	0	/m	
f	Battern Holder with 11 Watts CFL Retrofit.	2	/No	
g	Wall mounted Fan Approved make.	13	/ No	
h	Exhaust Fan Approved make.	3	/ No	
	mom A V (II)			
-	TOTAL (I)			
-	(inclusive of all taxes and expenses & GST etc.,)			

	OPOSED AIR CONDITIONING WORK FO					
<u>cc</u>	<u>OLLEGE BRANCH, KARAIKUDI (EXIS</u> QUANTITIES		<u> </u>	<u> SES) –                                     </u>	BILL OF	
	QUANTILIS					
	BASIS OF DESIGN					
	1. Area to be air conditioned	:	1000.00 Sq.ft			
	2. Outside Design conditions	:	100 F DB and 83 F WB			
	3. Inside Design conditions	:	75 F + 2 % DB and RH			
	Not exceeding 50%					
	4. Lighting Load	:	1 watts per Sq.ft			
	5. Equipment Load	:	9 Computers + Printers			
	6. Occupancy Factor	:	45 persons			
	7. Fresh Air	•	One Air changes per			
	8. Power Supply	•	415 V, 50 Hz, 3 PH			
	9. Exposed Glass	:	To be shaded by using			
	10. Exposed Roof	:	To be insulated by 50			
			TF quality thermocole or			
	SCOPE OF WORK					
S.N		Size/	<b>T</b> T 1.			
O	Description of work	qty	Unit	Rate	Amount	
	AIR CONDITIONING WORKS					
	Constant installation Testing and					
	Supply, installation, Testing and					
	commissioning of indoor and outdoor					
	split air conditioner with remote					
	control, with 3 STAR INVERTER					
1	rating units including stabilizer (Make:					
	Everest) and necessary civil works					
	etc, The rate of units and is					
	including the supply and laying of 3					
	mts of copper pipes with insulations,					
	rubbers, white cements etc,					

MAKE: Voltas, Blue Star, Carrier.  2.0 TR- 3 for Customer Lobby, & Bank  1.5 TR- 2 for Customer Lobby  1.0 TR-1 for Branch Manager.  1 NO					
1.5 TR- 2 for Customer Lobby 2 NO					
1.5 TR- 2 for Customer Lobby 2 NO					
1 0 TP 1 for Proposition Manager 1 NO					
1.0 TR-1 for Branch Manager, 1 NO					
2 ANCILLARY WORKS;					
Supply and laying of copper pipes					
with rubber insulations, rubber,					
white cements, wall concealing works,					
etc,					
2.0 TR- 3 for Customer Lobby, &					
Banking Hall					
1.5 TR- 2 for Customer Lobby, &					
Banking Hall					
1.0 TR- 1 for Branch Manager 15 / m					
3 Supply, installation, of Outdoor Stand 6 NO					
with necessary civil works, etc,					
Supply and laying of PVC Blue pipes					
for water drain from the indoor units					
4					
with necessary wall concealing					
works, putty works, etc,					
TOTAL					
(inclusive of all taxes and expenses & GST etc.,)					

## PROPOSED DATA CABLE WORK FOR INDIAN BANK - ALAGAPPA COLLEGE BRANCH, KARAIKUDI (EXISTING PREMISES) - BILL OF QUANTITIES

S.No	Description of work	Qty	Unit	Rate	Amount
1	Supply & laying of CAT 6 Data Communication cable in 2mm thk heavy duty 20mm dia PVC conduit and making holes in the partitions / wall all accessories as required (DLink)	360	/ m		
2	Supply & Installation, Testing & Commissioning of Modular type 1Nos of RJ45 Female Jack housed in PVC box with suitable Face plate fixing the same in the wall / partition with all accessories etc,.as required.	13	/SET		
3	Supply and fixing of 1M Mounting <b>CAT -6</b> Cord	13	/SET		
4	Supply and fixing of 2M Mounting CAT -6 Cord	13	/SET		
5	Supply & Installation of 24 port SWITCH	1	/SET		
6	Supply & Installation of 24 port CAT 6 Jack Panel	1	/SET		
7	Supply & Installation of 9u Wall mounting Server rack	1	/SET		
	TOTAL				
	(inclusive of all taxes and expenses & GST etc.,)				