FINA	ACIAL BID OF ELECTRICAL WORKS FOR STATE BANK OF INDIA, PAKHOV	VAL BRA	NCH (5	<mark>0980), L</mark>	UDHIANA.
S. No.	1	Quantity	Units	Rate	Amount
1	SUB HEAD 1 (COMPUTER POINTS AND DISTRIBUTION)				
1.1	Supply all materials, receiving, storing, handling, fixing and laying 3 x 2.5 sq.mm PVC insulated				
	copper conductor armoured cable and fixing of cable on wall with suitable size of clamps/saddles				
	or laid in floor or recessed wall including cutting of floor/wall for computer points with suitable size GI Box with modular plate and cover in front including providing and fixing 3 no. 5 amp 5 pin				
	modular sockets controlled by 1 no. 5 Amp switch with indicator (to be provided above the table				
	top in partition) connection end terminations with suitable size of glands etc. complete as				
	required. (Only maximum two points can be connected in series with single cable)				
	(Make: Legrand/Crabtree/North West)	4.5.00			
	, , , ,	15.00	each		
	4 points for CM Cabin, 2 points per officer Seat, per Counter, per N/W Rack and for				
1.2	Meeting Room as per the drawing provided. As per item 1 above but with 2 no. 15 amp 3 pin modular sockets controlled by 1 no. 15 amp				
1.2	modular switch with indicator including the cover plate. (For A.T.M Requirement)	15.00	each		
1.3	As per item 1 above but with 1 no. 5 amp 5 pin modular sockets controlled by 1 no. 5 amp modular				
	switch including the cover plate. (For T.V on Pillars/ Machines / As per RBO/Branch				
	Requirement)	6.00	each		
2	Providing and fixing, testing and commissioning of Heavy Duty modular air-conditioning plug &				
	socket arrangement:				
	25 amp air-conditioning point modular type socket { to be fixed 1.5 foot below false ceiling }				
2.1	with 25 amp DPMCB C SERIES { to be fixed at Normal Height }. As per the Plan provided	2.00			
	by the Architect for Split A.C.	3.00	each		
2.2	32 amp air-conditioning point modular type socket { to be fixed 1.5 foot below false ceiling }				
2.2	with 30 amp DPMCB C SERIES { to be fixed at Normal Height }. As per the Plan provided by the Architect for Cassette A.C.	3.00	each		
3	Circuit Wiring and Point Wiring	3.00	eacii		
3.1	Circuit wiring from the MCB/MCCB from the Distribution Board to the Switch Board with 2 x 2.5				
3.1	sq.mm + 1-1.5 sq.mm copper conductor (FRLS) in PVC Conduit concealed/open and making good				
	the damaged surfaces as per direction of the Engineer-in-charge, including the cost of the PVC				
	conduit 2mm thick. At least 9 points of Point Wiring shall required to be connected with				
	single circuit.	12.00	Each		
3.2	Wiring for light point/ ceiling fan point/ exhaust fan point with 1.5 sq.mm FRLS PVC insulated				
	copper conductor single core cable in surface / recessed medium class PVC conduit ISI Mark, with				
	6 Amp modular switch, modular plate, suitable GI junction & switch boxes & clip and earthing the				
	point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required.				
	(Wires Make: Polycab/ KEI/Finolex) (Switches: Make: Legrand/Crabtree/North-West/MK)				
a)	Single 6 Amp Switch controlling 1 light point for T-5, exhaust Fans , Ceiling fan and other seprate				
4.5	room supply only	24.00	no.		
b)	Single 6 Amp Switch controlling 4 no. downlights / 4 no. LED downlight / 2 no. 2'- 0"x 2'-0" 36	20.05			
`	watt light fittings	29.00	no.		
c)	Single 6 Amp Socket controlling by 5 Amp Modular switch in switch boards etc complete as required	9.00	no.		
d)	Extension of wall fans: Extension of points with 2 x l.5 sq.mm. FRLS copper wire + 1x1.0 sq.mm	7.00	110.		
	earth wire in suitable dia MS conduit in recess conduit wiring system for wall fan points with				
	modular switches of 6 amp {to be fixed at Normal Height} and 5 amp 5 pin modular sockets { to				
	be fixed 1.5 foot below false ceiling} as per requirement and filling chassis etc complete as reqd.				
		10.00	no.		
4	Supply all material, storing, handling, fixing of Raw power points in suitable size of GI/PVC box				
	including providing 1 no. 15 amps 6 pin modular power sockets controlled by 1 no 15 A moduler				
	type switch and indicator with moduler cover plate etc complete as required including 2X2.5 sq.				
	mm FRLS copper wire + earth wire in dia 2 mm in thickness ISI Mark PVC pipe. (Switches:				
	Make: Anchor/Crabtree/North-West/ MK) (Wires Make: Polycab / KEI /Finolex	15.00	1		
	{Maximum Two points to be provided per circuit.})	15.00	each		
- 5	2 points for BM Cabin, 1 point per seat, 2 for Pantry as per the drawing provided. Providing & laying following sizes of PVC insulated copper conductor cable of 1100 V in				
5	Providing & laying following sizes of PVC insulated copper conductor cable of 1100 V in flexible/PVC conduit with accessories such as glands, bends etc.(as per requirement) including				
	making necessary Inter connection etc complete as reqd.				
9)	2 x 6 sq.mm with 1 no. suitable PVC insulated earth wire	20.00			
a)		30.00	mtr.		
6	Supply Installation, Testing & Commissioning of factory fabricated Double Door IP 43 distribution board rust inhibited, powder coated sheet fabricated comprising of incoming &				
	outgoing isolator & MCB's neutral link or neutral bus, top and bottom detachable entry earthing				
	bolts Interconnection and grouting bolts etc complete as require as per details below:-				
	and and Browning come are complete an require as per demand coton.	l			

S. No.	Description of Item	Quantity	Units	Rate	Amount
	8 way MCBDB comprising of 1 no. 63 amp DPMCB "C"Series and 6 no. 6/10amp SPMCB's "C"	Quantity	Units	Nate	Amount
a)	SERIES. (for the UPS points each DB to be connected to 12 UPS points i.e only two points				
		3.00	each		
b)	shall be connected with one MCB) (2 for GF + 1 for FF) 4 way TPNDB comprising of 1 no. 100 amp 4 pole isolator and 4 no. 32 amp DPMCB and 4 no.	3.00	Cacii		
0)	16amp SPMCB FOR Raw Power Points (for A.Cs & Power Points). DPMCB must be of C				
		2.00	1		
	Series. (1st Floor)	3.00	each		
c)	4 way TPNDB comprising of 1 no. 100 amp 4 pole isolator and 6 no. 32 amp DPMCB (for A.Cs				
). DPMCB must be of C Series. (Ground Floor)				
		1.00	each		
d)	4 way TPNDB comprising of 1 no. 63 Ampere TPN MCB "C" Series with 30 mA ELCB and 12				
	nos. 6/10 amp SPMCB "C" Series. (For Light Point Circuits).	2.00	each		
e)	4 way DB comprising of 1 no. 100 amp 4 pole Isolator (for UPS I/C Branch & ATM)	2.00	each		
f)	4 way DB comprising of 2 no. 32 amp DPMCB "C" Series .(UPS O/P Branch)	3.00	each		
	C1. C	3.00	Cacii		
7	Supply, fixing and testing of following 3 pin metal clad industrial type plug & socket arrangement with plug top cap & chain controlled by 1 No. MCB (Make: Havells/Standard/				
′					
	Hager/Legrand/L&T)				
a)	20/25 amp with 20/25 amp SPMCB { UPS O/G 4 Branch & 2 ATM}	6.00	no.		
b)	32 amp with 32 amp SPMCB { UPS I/C 3 Branch & 3 ATM}	6.00	no.		
8	Providing, fixing, testing and commissioning of 15 Amp Power Point modular type socket with 25				
	amp DPMCB C SERIES along with Plug or the rooms so that the supply is connected only when				
	the plug is inserted in the socket outside the rooms for fire safety. {1 each for Record Rooms,				
	Locker Room & Strong/cash Room }				
	,	3.00	no.		
9	Providing & fixing suitable size of MS box fabricated with 16 S.W.G. M.S. sheet either In recess				
	wall or on surface to accommodate dedicated earth from earth electrode and further distribution of				
	earth to computer points including providing 5mm backalite sheet on base connector strip and				
	painting of box etc complete as reqd.	1.00	job		
	TOTAL SUB-HEAD -1				
	SUB HEAD 2 (PANELS & CABLES)				
1	Providing & fixing 3 No. 200 amp kitkats (fuse carrier & base) with 1 no. neutral link on suitable				
1 1	size of backalite sheet of thickness not less than 6 mm etc. complete as reqd.	1.00	job		
2	MAIN PANEL	1.00	joo		
		1	-		
	Supply at site installation, testing & commissioning of panel fabricated with 16 S.W.G.M.S. sheet.				
	The panel shall be free standing type totally enclosed dust & vermin proof construction with rubber				
	gaskets. The floor mounting panel shall have ISMC mounting channels, G.1. earth bus bar, bus bar				
	chamber cable alleys interconnections with solid bar/PVC insulated copper conductor as per				
	requirement, and suitable supports of bus bars. The panel shall be painted with 2 coats of enamel				
	paint (grey shade)over the primer and shall also be provided with designation of incoming &				
	INCOMING				
	1 no MCCB Breaking Capacity 36 KA, 160 Amp 4P, Model-DU250 Series, L&T make				
	1 no 0 -500V digital Voltmeter in separate compartment and digital Amp meter and one set of				
	CTs (3 Nos) with CT Ratio 350/5 A with LED type phase Indication Lamps with protection fuses				
	in a separate compartment				
	<u> </u>				
c)	1 set of 300 Amps capacity 4 strips Aluminium bus bars chamber				
	OUTGOING				
a)	1 nos 125 Amp 36 KA 4P MCCB, 1 nos 100 Amp 25KA 3P MCCB, 2 nos 63 Amp 25KA 3P,				
a)	MCCB with seprate neutral Link, DU Series, L&T make.				
	with septate fictural blirk, DO series, Lee I make.	1.00	set		
3	ESSENTIAL PANEL				
	Supply at site installation, testing & commissioning of panel fabricated with 16 S.W.G.M.S. sheet.				
	The panel shall be free standing type totally enclosed dust & vermin proof construction with rubber				
	gaskets. The floor mounting panel shall have ISMC mounting channels, G.1. earth bus bar, bus bar				
	chamber cable alleys interconnections with solid bar/PVC insulated copper conductor as per				
	requirement, and suitable supports of bus bars. The panel shall be painted with 2 coats of enamel				
	paint (grey shade)over the primer and shall also be provided with designation of incoming &				
	INCOMING				
a)	125 amp MCCB 4 pole with 36 KA breaking capacity at 415 Volts/ HIGHEST AVAILABLE.				
b)	1 set of 200 amp TPN aluminium busbar chamber				
c)	1 no. 0-500 V Voltmeter with selector switch in a separate compartment and amp meter with				
-/	selector switch and one set of CTs (3 no.) with CT ratio 200/5 A with LED type indication lamps				
1					
	with protection fuses in a separate compartment				

S. No.	Description of Item	Quantity	Units	Rate	Amount
	OUTGOING	•			
a)	5 No. 63 AMP 3 pole 25KA MCCB (MCCB'S WITH 25KA BREAKING CAPACITY at 415				
	Volts.) (For A.C D.B, UPS, Light & Power Points)	1.00	set		
	In Panel for All MCCBs connected the interconnections must be with solid Bus Bar only.				
4	Supply, installation, testing & commissioning of PVC insulated PVC sheathed armored cable of				
	$1100\ V\ (IS-1554\ part\ I)$ and fixing of cable on wall with suitable size of clamps/ saddles or laid in				
	floor/recess wall including cutting of floor/wall and making good the damages etc. complete as				
	reed. of following sizes:- (Make: Polycab/ KEI/Finolex)				
	3.5 x 70 sq. mm aluminum conductors armoured cable with two Nos. 8 SWG GI wire (from the	25.00			
	mains to the Main Panel) 3.5 x 50 sq.mm aluminum conductor with two Nos. 8 SWG GI wire (from the genset to the	25.00	per mtr.		
	Change over and from change over to the essential panel, from the Main panel the Change				
	Over.)	25.00	per mtr.		
c)	3.5 x 25 sq.mm. aluminium conductor with 2 no. 8 S.W.G G.1. wire (from Main / Essential panel		1		
	to the AC DB / Power D.B & UPS I/C)	70.00	per mtr.		
	3 x 6 sq.mm copper conductor (for UPS room to UPS DBs)	60.00	per mtr.		
	4 x 10 sq.mm. aluminium conductor with 1 no. 8 S.W.G. G.1. wire (from the Essential panel to				
	the Lighting DB, for ATM UPS I/C & 4 WAY TPN I/C)	60.00	per mtr.		
5	End termination with Brass compression glands including providing lugs/ferruls and making necessary connections etc. complete as reqd. of following sizes:-				
a)	3.5 X 70 sq.mm aluminum conductor	6.00	each		
	3.5 X 50 sq.mm aluminum conductor	4.00			
c)	3.5 X 25 sq.mm aluminum conductor	8.00			
	3 X 6 sq. mm copper conductor	14.00			
	4 X 10 sq. mm aluminium conductor	6.00			
	3 X2.5 sq. mm copper conductor Providing & fixing suitable size of angle iron frame suitable for installation on wall/floor including	16.00	each		
6	grouting of frame &painting etc. complete as reqd. comprising of the following: (Make:				
	Havells/HPL/Standard/ Legrand/L&T)				
	1 NO.4 pole 200 amp capacity changeover switch.	1.00	job		
	Providing & fixing 16 S.W.G.M.S.sheet adaptor box, and also base frame for installation of				
	M.C.B.D.B.s plug & socket arrangement and to cover cables in system room including painting etc.				
	complete	2.00	sq.mtr.		
	TOTAL SUB -HEAD 2				
	Supply & fix copper plate earth station with 600x6000x3 mm thick copper plate including all				
1	accessories such as watering pipe & funnel and providing masonary enclosure at top with cover				
	plate i/c excavation of pit supplying & filling of salt charcoal, refilling of pit etc complete as reqd				
	as per IS 3043-1987. The voltage between neutral & earth must be below 1 volt. (For the Branch	1.00	set		
	Supply & fix G.I. plate earth station with 600x600x6 mm thick G.I. plate including all accessories	1.00	set		
	such as watering pipe & funnel and providing masonary enclosure at top with cover plate i/c				
	excavation of pit, supplying & filling of charcoal, refilling of pit etc complete as reqd as per IS				
	3043-1987 (for the neutral earthing from the point of neutral link beside the fuse connection				
	and second for the body earthing connceted to bothe panel body and the ups base panel) [1	2.00	set		
	Chamber for the earthing shall be available at site without it the earthing cost shall not be				
	paid for all the Earthings. You are also required to provide picture of earthing taken at the				
3	time of execution of the same. Supplying and laying 20 mm X 3 mm copper strip at 0.50 meter below ground as strip earth				
	electrode, including connection/ terminating with nut, bolt, spring, washer etc. as required	5.00	per mtr.		
	Supplying, fixing & termination of 20 mm X 3 mm GI strip with earth station below ground level	3.00	per mu.		
	and on wall saddle etc complete as reqd.	10.00	per mtr.		
5	Providing & fixing 8 S.W.G Copper earth wire on surface or in recess for loop earthing etc. as				
	reqd.	30.00	per mtr.		
6	Providing & fixing 8 S.W.G G.I. earth wire on surface or in recess for loop earthing etc. as reqd.	20.05			
7	County & laving following die 2 mm in thickness DVC via von der flage via von der fl	30.00	per mtr.		
	Supply & laying following dia 2 mm in thickness PVC pipe under floor or in recessed walls from earth electrode to UPS room for computer dedicated earthing, for data cabling, electrical cabling				
	etc. including providing 1 no. G.I. pull wire for data cabling making good the damages etc.				
	wherever reqd.				
a)	25mm	85.00	per mtr.		

S. No.	Description of Item	Quantity	Units	Rate	Amount
	TOTAL SUB-HEAD - 3	Ç:			
	SUB HEAD 4 (NETWORKING)				
1	Wiring for computer networking starting from mounting rack with UTP CAT-6 cable in 2 mm				
	thick 25mm dia ISI mark PVC conduit with accessories such as bends, junction boxes including				
	providing and fixing I/O plates and SMB complete with all networking accessories etc complete as				
	reqd. Ferling need to be done for marking of networking cable at both end of the point i.e. in the				
	rack as well as seat.(Make: D-LinK/MOLEX/AMP/COMMSCOPE).				
		25.00	no.		
	3 points for BM Cabin, 2 points per seat, 4 points for ATM as per the drawing provided.				
2	Supply, installation, testing and commissioning of 24-port Patch Panel	1.00	no.		
3	Supply installation, testing and commissioning of mounted rack 9U height made of powder coated				
	MS sheet.	1.00	no.		
4	Supply, fixing and commissioning of patch cable Cat-6 complete with 2 no. connectors etc.				
	complete as reqd.				
a)	1 m long	22.00	no.		
b)	2 m long	15.00	no.		
5	Wiring for telephone points with 0.6 mm dia 2 pair insulated annealed tinned electrolatic copper conductor in 2 mm thick 25 mm dia ISI marked PVC conduit complete with accessories such as				
	bends, junction boxes etc. with suitable size of G.I. box modular plate and cover in front on surface				
	or in recess including providing and fixing modular type telephone socket outlet and making				
	necessary connections etc. complete as reqd. (Make: Dglink/KEI/Finolex)	6.00	no.		
6	Supply, fixing and commissioning of 10 pair tag Block Box i.e FRP/PVC/Metal junction box with	0.00	no.		
	KRONE disconnection module necessary tag for identification for the telephone points. (box and				
	strips Krone make)	1.00	no.		
7	Providing, Laying, testing & commissioning of 10 pair telephone cable from outside govt. / bsnl DB				
	to Rack for lease line, ISDN of Make: Delton, finolex, polycab.	50.00	per mtr.		
	TOTAL SUB -HEAD 4				
	SUB-HEAD 5 (AIR CONDITIONING PIPING WORK)				
	Supplying & Laying of following COPPER REFRIGERANT PIPING Thickness 22 SWG For Hi-				
1	wall Split AC complete with fittings Suction / Discharge line insulated with 12 mm SUPERLON /				
	ARMAFLEX/TOTALINE suction line. Multi-runs between Indoor & Outdoor units shall be				
	considered as ONE length for the purpose of measurement.	40.00			
a)	1/4" + 1/2" Refrigerant Copper piping - For Hiwall Split AC's (1.0Tr / 1.5Tr)		per mtr.		
B) C)	5/8" + 1/4" Refrigerant Copper piping - For Hiwall Split AC's (2.0Tr) 6/8" + 3/8" Refrigerant Copper piping - For CASSETTE AC Split AC's (3.0Tr)		per mtr. per mtr.		
2	Supply and laying following dia 25mm (confirming to ASTM D1785 standard) in thickness, heavy	33.00	per mu.		
	duty PVC pipe with required insulation under floor or recessed in walls for AC drains, { To nearest				
	To including bends, Tees etc as required complete in all respect (Make: Diplast/Supreme/Astral)				
	(For 2TR)	65.00	per mtr.		
3	Supply and laying following dia 32mm (confirming to ASTM D1785 standard) in thickness, heavy		1		
	duty PVC pipe with required insulation under floor or recessed in walls for AC drains, { To				
	nearest To including bends, Tees etc as required complete in all respect (Make:				
	Diplast/Supreme/Astral) (For 3TR)	30.00	per mtr.		
4	Cutting of floor/wall for laying of refrigerant/drain pipe including making good the damages etc.	1		_	
	Complete as required.	95.00	per mtr.		
5	Electrical flexible cable of 3 x 2.5sq.mm FRLS Cu cable multi strand suitable for 2 Tr H.W Split &				
	1.5 Tr H.W Split. From Panel to outdoor unit shall be considered as ONE length for the purpose of				
	measurement and no joint in between is permissible.(Make: Polycab / KEI/Finolex) (supply	0			
	point to outdoor unit)	95.00	per mtr.		
	Electrical flexible cable of 3 x 4sq.mm FRLS Cu cable multi strand suitable for 3 Tr Cassette				
	Ac. From Panel to outdoor unit shall be considered as ONE length for the purpose of measurement and no joint in between is permissible (Maker Polycoph FI/Fingley) (supply point to outdoor				
	and no joint in between is permissible. (Make: PolycabKEI/Finolex) (supply point to outdoor unit)	0.00	per mtr.		
	Electrical flexible cable of 4 x 2.5sq.mm FRLS Cu cable multi strand suitable for 1.5Tr, 2 Tr H.W	0.00	per mu.		
	Split & 3.0Tr Cassettee ACs. Multi-runs between Indoor & Outdoor units shall be considered as				
	ONE length for the purpose of measurement. (Make: Polycab KEI/Finolex) (indoor to outdoor				
	unit)	95.00	per mtr.		
	TOTAL SUB -HEAD 5				

SITC of 2**X2** Celing grid 36 watt LED panel fixtures with essential driver in false ceiling including making necessary arrangement for mounting the fixtures and connection with 2 x 1.5 sq.mm insulated copper cable from adjacent point in PVC flexible pipe etc Complete as reqd. Make Philips cat. RC 380 B - LED-30-6500PSE DO WH or equivalent of Wipro / Crompton 19.00 no. 2 SITC of 15 watt LED fixtures / dowlighters with essential driver in false ceiling including making necessary arrangement for mounting the fixtures and connection with 2 x 1.5 sq.mm insulated copper cable from adjacent point in PVC flexible pipe etc complete as reqd. Make Philips cat no. DN - 192-1000 or equivalent of Wipro / Bajaj. 3 SITC of 20 watt of 4 feet long T5 LED fixtures directly on ceiling / wall including making necessary connections with 2x1.5 sq.mm insulated copper cable conductor wire etc. complete as reqd. Make Phillips cat no. DN - 192-1000 or equivalent of Wipro / Bajaj. 3 SITC of 20 watt of 4 feet long T5 LED fixtures directly on ceiling / wall including making necessary connections with 2x1.5 sq.mm insulated copper cable conductor wire etc. complete as requivalent of Wipro / Bajaj. 4 Supply of 400450 mm sweep Metal Body Crompton greaves (or equivalent) SDX BLCK GOLD / SSTROM 2 wall fan etc. 1325 rpm High Flow Model with 2 Pm Plug complete as required. (M/s equivalent of Bajaj / Havelk/Uksha) 5 LED Strip / profile light (4,55 watt) for cove (M/s Phillips / Wipro / Bajaj) Complete in all respects with suitable drivers (warm white & blue colour as per bank's requirement) 5 SITC of 1200 mm CEILING fans complete as reqd. (M/s Crompton High Breeze or equivalent of USHA / Bajaj) 5 SITC of 200 mm exhaust fans complete with self opening louvers / shutters including necessary frame etc., complete as reqd. (M/s Crompton High Breeze or equivalent of USHA / Bajaj) 5 SITC of 25 watt LED Street light /Flood light for lighting the front side of the branch (M/s Crompton Call No. LSTS-25-CDL or equivalent of Philips Wipro. 5 TOTAL	S. No.	Description of Item	Quantity	Units	Rate	Amount
I STTC of 2"x2" Celing grid 36 watt LED panel fixtures with essential driver in false ceiling including making necessary arrangement for mounting the fixtures and connection with 2 x 1.5 sq.mm insulated copper cable from adjacent point in PVC flexible pipe etc Complete as reqd. Make Philips cat. RC 380 B- LED-36-6500PSE OD WH or equivalent of Wipro / Crompton STTC of 15 watt LED fixtures / dowlighters with essential driver in false ceiling including making necessary arrangement for mounting the fixtures and connection with 2 x 1.5 sq.mm insulated copper cable from adjacent point in PVC flexible pipe etc complete as reqd. Make Philips cat no. DN - 192 - 1000 or equivalent of Wipro / Bajaj. 3 STTC of 20 watt of 4 feet long T5 LED fixtures directly on ceiling / wall including making necessary connections with 2x1.5 sq.mm insulated copper cable conductor wire etc. complete as reqd. Make Philips cat no. DN - 192 - 1000 or equivalent of Wipro / Bajaj. 4 Supply of 400459 mm sweep Metal Body Crompton greaves (or equivalent) SDX BLCK GOLD / SSTROM 2 wall fan etc. 1325 rpm High Flow Model with 2 Pin Plug complete as required. (M/s equivalent of Bajaj / Havells/Usba) for cove (M/s Phillips / Wipro / Bajaj) Complete in all respects with suitable drivers (warm white & blue colour as per bank's requirement) 5 LED Strip / Profile light (4.5/5 watt) for cove (M/s Phillips / Wipro / Bajaj) Complete in all respects with suitable drivers (warm white & blue colour as per bank's requirement) 7 STTC of 1200 mm CEILING fans complete with self opening louvers / shutters including necessary frame etc, complete as reqd. (M/s Crompton High Breeze or equivalent of USHA / Bajaj) 8 STTC of 200 mm exhaust fans complete with self opening louvers / shutters including necessary frame etc, complete as reqd. (M/s Crompton High Breeze or equivalent of USHA / Bajaj) 5 STTC of 200 to Street light / Flood light for lighting the front side of the branch (M/s Crompton Cat No. LSTS-25-CDL or equivalent of Philips/Wipro. TOTAL SUB-HEAD-1 TOTA						
sq. mm insulated copper cable from adjacent point in PVC flexible pipe etc Complete as reqd. Make Phillips cat. RC 380 B- LED-30-6500PSE OD WH or equivalent of Wipro / Crompton 2 SITC of 15 watt LED fixtures /dowlighters with essential driver in false ceiling including making necessary arrangement for mounting the fixtures and connection with 2 x 1.5 sq. mm insulated copper cable from adjacent point in PVC flexible pipe etc complete as reqd. Make Phillips cat no. DN - 192 - 1000 or equivalent of Wipro / Bajaj. 3 SITC of 20 watt of 4 feet long T5 LED fixtures directly on ceiling / wall including making necessary connections with 2x1.5 sq. mm insulated copper cable conductor wire etc. complete as reqd. Make Phillips cat no. DN - 192 - 1000 or equivalent of Wipro / Bajaj. 4 Supply of 400/450 mm sweep Metal Body Crompton greaves (or equivalent) SDX BLCK GOLD / SSTROM 2 wall finate ci. 125z pm High Flow Model with 2 Pin Plug complete as required. (M/s equivalent of Bajaj / Havells/Usha) 5 LED Strip / profile light (4.5/5 watt) for cove (M/s Phillips /Wipro / Bajaj) Complete in all respects with suitable drivers (warm white & blue colour as per bank's requirement) 6 SITC of 1200 mm CEILING fians complete as reqd. (M/s Crompton High Breeze or equivalent of USHA / Bajaj) 7 SITC of 200 mm exhaust fans complete with self opening louvers / shutters including necessary frame etc, complete as reqd. (M/s Crompton High Breeze or equivalent of USHA / Bajaj) 8 SITC of 2 5 watt LED Street light 'Flood light for finot side of the branch (M/s Crompton Cat No. LSTS-25-CDL or equivalent of Philips/Wipro. 9 SITC of Automatic Programmable Time Switch 24 Hour for ATM AC's (Make: L&T or equivelent to Legrand/Havells/Seimens) 1 TOTAL SUB-HEAD-1 1 TOTAL SUB-HEAD-4 1 TOTAL SUB-HEAD-5 1 TOTAL SUB-HEAD-6 1 TOTAL SUB-HEAD-6 1 TOTAL SUB-HEAD-6 1 TOTAL SUB-HEAD-6 2 TOTAL SUB-HEAD-6 3 TOTAL SUB-HEAD-6 - (PART-B) TOTAL SUB-HEAD-6 6 ST shall be paid extra as applicable	1					
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TOTAL SUB - HEAD 6 TOTAL SUB-HEAD-1 TOTAL SUB-HEAD-2 TOTAL SUB-HEAD-3 TOTAL SUB-HEAD-4 TOTAL SUB-HEAD-5 TOTAL SUB-HEAD-6 TOTAL SUB-HEAD-6 - (PART-A) TOTAL SUB-HEAD-6 - (PART-B) TOTAL AMOUNT(A+B) GST shall be paid extra as applicable			1.00	no		
TOTAL SUB-HEAD-1 TOTAL SUB-HEAD-2 TOTAL SUB-HEAD-3 TOTAL SUB-HEAD-4 TOTAL SUB-HEAD-5 TOTAL SUB-HEAD-6 TOTAL SUB-HEAD-6 - (PART-B) TOTAL SUB-HEAD-6 - (PART-B) GST shall be paid extra as applicable			1.00	110.		
TOTAL SUB-HEAD-2 TOTAL SUB-HEAD-3 TOTAL SUB-HEAD-4 TOTAL SUB-HEAD-5 TOTAL SUB-HEAD-6 TOTAL SUB-HEAD-1-5 - (PART-A) TOTAL SUB-HEAD-6 - (PART-B) TOTAL SUB-HEAD-6 - (PART-B) GST shall be paid extra as applicable		TOTAL SUB - HEAD 0				
TOTAL SUB-HEAD-2 TOTAL SUB-HEAD-3 TOTAL SUB-HEAD-4 TOTAL SUB-HEAD-5 TOTAL SUB-HEAD-6 TOTAL SUB-HEAD-1-5 - (PART-A) TOTAL SUB-HEAD-6 - (PART-B) TOTAL SUB-HEAD-6 - (PART-B) GST shall be paid extra as applicable		TOTAL SUR-HEAD-1				
TOTAL SUB-HEAD-3 TOTAL SUB-HEAD-4 TOTAL SUB-HEAD-5 TOTAL SUB-HEAD-6 TOTAL SUB-HEAD-1-5 - (PART-A) TOTAL SUB-HEAD-6 - (PART-B) TOTAL SUB-HEAD-6 - (PART-B) GST shall be paid extra as applicable						
TOTAL SUB-HEAD-4 TOTAL SUB-HEAD-5 TOTAL SUB-HEAD-6 TOTAL SUB-HEAD- 1-5 - (PART-A) TOTAL SUB-HEAD- 6 - (PART-B) TOTAL AMOUNT(A+B) GST shall be paid extra as applicable						
TOTAL SUB-HEAD-5 TOTAL SUB-HEAD-6 TOTAL SUB-HEAD- 1-5 - (PART-A) TOTAL SUB-HEAD- 6 - (PART-B) TOTAL AMOUNT(A+B) GST shall be paid extra as applicable						
TOTAL SUB-HEAD-6 TOTAL SUB-HEAD- 1-5 - (PART-A) TOTAL SUB-HEAD- 6 - (PART-B) TOTAL AMOUNT(A+B) GST shall be paid extra as applicable						
TOTAL SUB-HEAD- 1-5 - (PART-A) TOTAL SUB-HEAD- 6 - (PART-B) TOTAL AMOUNT(A+B) GST shall be paid extra as applicable						
TOTAL SUB-HEAD- 6 - (PART-B) TOTAL AMOUNT(A+B) GST shall be paid extra as applicable						
TOTAL AMOUNT(A+B) GST shall be paid extra as applicable						
GST shall be paid extra as applicable						
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Seal & Signature Of Vendor		1				
		Seal & Signature Of Vendor				