

ESTIMATE FOR THE ELECTRICAL WORK AT CENTRAL BANK OF INDIA ALAPPUZHA BRANCH.

Sl.No	DESCRIPTION	DBs	UOM	QTY	RATE	AMOUNT
1	DBs & ACCESSORIES					
a	Supply, erection, testing and commissioning of 6 way Vertical sub MCCB DB double door made out of 16 SWG CRCA Sheet , dust and vermin proof , wall mounting in recess / surface consisting of the following Make: Legrand/Hager Insulation mat as per IS 15652 std - in front of the main panel. CPR chart shall place as per CEA regulations on electrical safety Danger signs on doors of main panel and ups room as per CEA regulations The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed)of all MCB out goings, DB name with cable size. Also close unwanted Holes and conduit gap in DB by using proper sealent/gromet.	MDB or VDB main	E	1		0.00
	Incomer : 80A 4P 4P 16kA MCCB-1No WITH Spreader link Make: Legrand/Hager					
	Out goings: 16A SP MCB C Curve- 1 No,25A SP MCB C CURVE- 3No 40A SP MCB C Curve- 2 Nos, 63A TP MCB C Curve- 1 No, 25A TP MCB C Curve- 1Nos,Dummy plates. Make: Legrand/Hager					
b	Supply, erection, testing and commissioning of 4 way Horizontal TPN MCB DB, made out of 16 SWG CRCA Sheet , dust and vermin proof , wall mounting in recess/ surface consisting of the following Make: Legrand/Hager .The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed)of all MCB out goings, DB name with cable size. Also close unwanted Holes and conduit gap in DB by using proper sealent/gromet.	LDB	E	1		0.00
	Incomer : 25A 30mA RCCB & 25A MCB Isolator Make: Legrand/Hager					

	Out goings: 6 - 16A SP MCB C Curve - 12 nos Make: Legrand/Hager					
c	Supply, erection, testing and commissioning of 4 way Horizontal TPN MCB DB, made out of 16 SWG CRCA Sheet , dust and vermin proof , wall mounting in recess/ surface consisting of the following Make: Legrand/Hager .The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed)of all MCB out goings, DB name with cable size. Also close unwanted Holes and conduit gap in DB by using proper sealent/gromet. Incomer : 25A 100mA RCCB & 25A MCB Isolator Make: Legrand/Hager Out goings: 6-16A SP MCB C Curve - 12 nos Make: Legrand/Hager	PDB	E	1		0.00
d	Supply, erection, testing and commissioning of 4 way Vertical TPN MCB DB made out of 16 SWG CRCA Sheet , dust and vermin proof , wall mounting in recess/ surface consisting of the following Make: Legrand/Hager. The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed)of all MCB out goings, DB name with cable size. Also close unwanted Holes and conduit gap in DB by using proper sealent/gromet. Incomer : 40A 100mA RCCB & 40A MCB Isolator Make: Legrand/Hager Out goings: 16 - 32A TP MCB C Curve - 1 nos, 16 - 32A SP MCB C Curve - 9 nos Make: Legrand/Hager	ACDB	E	1		0.00

e	Supply, erection, testing and commissioning of 4 way Vertical TPN MCB DB made out of 16 SWG CRCA Sheet , dust and vermin proof , wall mounting in recess/ surface consisting of the following Make: Legrand/Hager. The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed)of all MCB out goings, DB name with cable size. Also close unwanted Holes and conduit gap in DB by using proper sealent/gromet.	NON ESSENTI AL DB	E	1		0.00
	Incomer :63A 4P 10kA MCB Make: Legrand/Hager					
	Out goings: 25A TP MCB C Curve - 2 nos, 40A TP MCB C Curve - 1 nos,Dummy plates. Make: Legrand/Hager					
f	Supply, erection, testing and commissioning of 4 way Horizontal TPN MCB DB made out of 16 SWG CRCA Sheet , dust and vermin proof , wall mounting in recess/ surface consisting of the following Make: Legrand/Hager. The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed)of all MCB out goings, DB name with cable size. Also close unwanted Holes and conduit gap in DB by using proper sealent/gromet.	ATM DB	E	1		0.00
	Incomer : 25A 100mA RCCB & 25A MCB Isolator Make: Legrand/Hager					
	Out goings: 6 - 16A SP MCB C Curve - 12 nos Make: Legrand/Hager					
g	Supply, erection, testing and commissioning of 8 way Horizontal SPN MCB DB made out of 16 SWG CRCA Sheet , dust and vermin proof , wall mounting in recess/ surface consisting of the following Make: Legrand/Hager The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed)of all MCB out goings, DB name with cable size. Also close unwanted Holes and conduit gap in DB by using proper sealent/gromet.	INVERTE R DB	E	1		0.00

	Incomer :25A DP MCB & 25A DP 30mA RCCB Make: Legrand/Hager				
	Out goings: 6 - 16A SP MCB C Curve - 4 nos Make: Legrand/Hager				
h	Supply, erection, testing and commissioning of 16 way Horizontal SPN MCB DB made out of 16 SWG CRCA Sheet , dust and vermin proof , wall mounting in recess/ surface consisting of the following Make: Legrand/Hager The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed)of all MCB out goings, DB name with cable size. Also close unwanted Holes and conduit gap in DB by using proper sealent/gromet.	UPS DB-1	E	1	0.00
	Incomer :40A MCB Isolator & 40A DP 30mA High Immunity RCCB Make: Legrand/Hager				
	Out goings: 6 - 16A SP MCB C Curve - 8 nos Make: Legrand/Hager				
i	Supply, erection, testing and commissioning of 8 way Horizontal SPN MCB DB made out of 16 SWG CRCA Sheet , dust and vermin proof , wall mounting in recess/ surface consisting of the following Make: Legrand/Hager . The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed)of all MCB out goings, DB name with cable size. Also close unwanted Holes and conduit gap in DB by using proper sealent/gromet.	UPSDB-2 & ATM UPS DB	E	2	0.00
	Incomer : 25A MCB Isolator & 25A DP 30mA High Immunity RCCB Make: Legrand/Hager				
	Out goings: 6 - 16A SP MCB C Curve - 4 nos, Dummy plates Make: Legrand/Hager				

j	Supply and erection of 63A 4 Pole MCB Isolator in 6/8way SPN Double door DB wall mounting in recess/surface for Non Essential MASTER SWITCH . Make: Legrand/Hager (LOC: ENTRANCE) The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed)Also close unwanted Holes and conduit gap by using proper sealent/gromet.	MASTER SWITCH-LIGHT/A C & POWER	E	1		0.00
l	Supply and erection of 40 A 2 Pole 100mA RCCB in DP enclosure made out of 16 SWG CRCA sheet wall mounting in recess/surface for UPS in put. Make: Legrand/Hager The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed)Also close unwanted Holes and conduit gap by using proper sealent/gromet.	BRANCH UPS INPUT	E	1		0.00
m	Supply and erection of 25A 2 Pole 100mA RCCB in DP enclosure made out of 16 SWG CRCA sheet wall mounting in recess/surface for UPS in put. Make: Legrand/Hager The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed)Also close unwanted Holes and conduit gap by using proper sealent/gromet.	ATM UPS INPUT	E	1		0.00
n	Supply and erection of 25A 2 Pole 30mA RCCB in DP enclosure made out of 16 SWG CRCA sheet wall mounting in recess/surface for Board Light. Make: Legrand/Hager.The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed)Also close unwanted Holes and conduit gap by using proper sealent/gromet.	BOARD LIGHT	E	1		0.00
o	Supply and fixing 32 A 2 Pole MCB type Change Over in suitable enclosure in recess/surface including all connections are required. Make: Legrand/Hager The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed)Also close unwanted Holes and conduit gap by using proper sealent/gromet.	INVERTER BYPASS CHANGE OVER	E	1		0.00

p	Supply and erection of 25 A 2 Pole MCB in DP enclosure made out of 16 SWG CRCA sheet wall mounting in recess/surface for UPS-2 OUTPUT, INVERTER INPUT & INVERTER OUTPUT. Make: Legrand/Hager The cost includes proper labelling by using neat sticker/painting (freehand writing not allowed) Also close unwanted Holes and conduit gap by using proper sealant/gromet.	UPS-2 OUTPUT, INVERTER INPUT & OUTPUT.	E	3		0.00
2	WIRING FOR FIXTURES AND PLUG POINTS					
	Wiring for light /fan/ 6A sockets with 2 runs of 1.5 Sq mm + 1.5 Sq.mm green PVC insulated FRLS Cu wire in medium gauge PVC conduits / casing capping controlled 6A SP switches of reputed make mounted on galvanized/ PVC boxes fixed on Modular plate in recess / surface including all connections are required. (Make: Legrand Myrius - Switch box & Accessories, (Make: RR Kabel/ Finolex/Polycab-- FRLS Cu wire, Balco/Precision or ISI marked equivalent - medium gauge conduit & Accessories) The cost includes Labeling on switch board outer plate to identify the same having UPS/EB supply . freehand writing not allowed					
a	1 light controlled by 1 no. 6A SP switch		E	46		0.00
b	2 light controlled by 1 no. 6A SP switch		E	17		0.00
c	Wall mounted fan points including 6A socket controlled by 6A switch.		E	10		0.00
d	Exhaust fan controlled by 1 no. 6A SP switch using ceiling rose.		E	4		0.00
e	Ceiling fan points with step up type 300W electronic regulator & ceiling rose.		E	7		0.00
f	6 A plug points 5 pin type (combined in light switch board)		E	10		0.00
3	POWER POINTS					

a	Supply and fixing of 6A socket controlled by 1 no. 6A switch in Galvanised metal/PVC Boxes fixed on Modular face plates in recess/Surface including all connection as required. (Rawpower Socket) (Make: Legrand Myrius - Switch box & Accessories,.(Make: RR Kabel / Finolex/Polycab-- FRLS Cu wire) The cost includes Labeleling on switch board outer plate to identify the same having UPS/EB supply . freehand writing not allowed		E	15		0.00
b	Supply and fixing of 6/16A combined socket controlled by 1 no. 16A switch in Galvanised metal/PVC Boxes fixed on Modular face plates in recess/Surface including all connection as required. (Raw/ UPS power Socket) (Make: Legrand Myrius - Switch box & Accessories, .(Make: RR Kabel / Finolex/Polycab-- FRLS Cu wire)The cost includes Labeleling on switch board outer plate to identify the same having UPS/EB supply . freehand writing not allowed		E	5		0.00
c	Supply and fixing of 2 nos 6/16A combined socket controlled by independent 16A switch in Galvanised metal/PVC Boxes fixed on Modular face plates in recess/Surface including all connections are required for DATA HUB. (UPS Power socket) (Make: Legrand Myrius - Switch box & Accessories, RR Kabel/V Guard - FRLS Cu wire)The cost includes Labeleling on switch board outer plate to identify the same having UPS/EB supply . freehand writing not allowed		E	1		0.00
4	<u>WIRING FOR CIRCUITS</u>					
a	Supply and laying of wiring for Switch boards using 2 x2.5Sq mm PVC insulated FRLS Cu wire along with 2.5 Sq mm green colored Cu earth wire in recess/surface including all required connections from PDB to Power sockets/6A sockets (Make: .(Make: RR Kabel / Finolex/Polycab- - FRLS Cu Wire, Balco - Conduit & Accessories)		Mtr	300		0.00

	b	Circuit main wiring for lighting circuits of 2 runs of 2.5 Sqmm FRLS Cu wire along with 2.5 Sq.mm green Cu earth wire through medium gauge PVC conduit in recess/ surface including all required connections from UPSDB/LDB/INVERTER DB to Light switch board. (Make: .(Make: RR Kabel / Finolex/Polycab-- FRLS Cu wire, Balco/Precision or ISI marked equivalent- medium gauge conduit & Accessories)		Mtr	280		0.00
5	<u>COMPUTER WIRING</u>						
	a	Supply and erection of 3 nos 6A socket controlled by 1 no 16A switch in Galvanised metal/PVC Boxes fixed on Modular face plates in recess/Surface including all connection as required. (Computer Socket) (Make: Legrand Myrius - Switch box & Accessories, .(Make: RR Kabel / Finolex/Polycab-- FRLS Cu wire)		E	14		0.00
	b	Supply and wiring for Computer socket using 2 x2.5Sq mm PVC insulated FRLS Cu wire along with 2.5 Sq mm green colored earth Cu wire in PVC medium gauge conduit including all required connections.(From UPS DB to computer sockets stations/16A Socket/HUB/CCTV/FIRE ALARM) (Make: .(Make: RR Kabel / Finolex/Polycab-- FRLS Cu wire, Balco/Precision or ISI marked equivalent - medium gauge conduit & Accessories)		Mtr	300		0.00
6	<u>UPS & INVERTER WIRING</u>						
	a	Supply and laying of 2 runs of 6 Sq mm and 1 run of 6 Sq mm PVC insulated FRLS Cu wire through PVC medium gauge onduits in recess /surface including all connections as required for UPS input / output .(Make: RR Kabel / Finolex/Polycab- FRLS Cu wire, Balco/Precision or ISI marked equivalent - medium gauge conduit & Accessories)		Mtr	35		0.00

	b	Supply and laying of 2 runs of 4 Sq mm and 1 run of 4 Sq mm PVC insulated FRLS Cu wire through PVC medium gauge conduits in recess / surface including all connections as required for UPS-2 input / output .Inveter Input/Output (Make: RR Kabel / Finolex/Polycab-FRLS Cu wire, Balco/Precision or ISI marked equivalent - medium gauge conduit & Accessories)		Mtr	100		0.00
7	AC POINT WIRING						
	a	Supply and erection of 25 A SP MCB controlled 25A modular socket in suitable enclouse wall mounting in recess/surface for Split AC input. Make: Legrand/Hager or equivalent		E	4		0.00
	b	Supply and erection of 25A 4 Pole Isolator in weather proof enclosure for 3TR Cassette AC. Make: Legrand/Hager		E	1		0.00
	c	Supply and Installation of 20/ 25 A DP switch in suitable modular plate and box in recess/surface for Split AC input. Make: Legrand-Myrius		E	4		0.00
	d	Supply and Installation of 25 A socket in suitable modular plate and box in recess/surface for Split AC input. Make: Legrand- Myrius		E	4		0.00
	e	Supply and laying of 2 runs of 4 Sq mm and 1 run of 4.0 Sq mm PVC insulated FRLS Cu wire through PVC medium gauge conduits in recess / surface including all connections as required for Split AC input (Make: RR Kabel / Finolex/Polycab - FRLS Cu wire, Balco/Precision or ISI marked equivalent - medium gauge conduit & Accessories)		Mtr	120		0.00

f	Supply and laying of 4 runs of 4 Sq mm and 1 run of 4.0 Sq mm PVC insulated FRLS Cu wire through PVC medium gauge conduits in recess / surface including all connections as required for Cassette AC input (Make: RR Kabel / Finolex/Polycab- FRLS Cu wire, Balco/Precision or ISI marked equivalent - medium gauge conduit & Accessories)		Mtr	15		0.00
8	<u>FIXTURES</u>					
a	Supply conveyance installation and testing of ceiling fan conforming to relevant ISS with standard accessories on the existing clamps and giving connections using 16/0.20 pvc insulated and sheathed 3core round copper conductor flex wire of 1200mm sweep 5 star rated. (White colour as preferred) (Crompton/Usha)		E	7		0.00
b	Supply conveyance installation and testing of wall fan conforming to relevant ISS with standard accessories on the existing clamps and giving connections using 16/0.20 pvc insulated and sheathed 3core round copper conductor flex wire. of 400mm. In this fan blade colour should be blue as preferred with white cage.(Crompton/Usha/orient)		E	10		0.00
c	Supply conveyance installation and testing of 300/ 305 mm, single phase Heavy duty exhaust fan in metal frame. including charges for making hole for fixing the fan with neat plastering(Crompton/Almonard)		E	1		0.00
d	Supply conveyance installation and testing of 200/ 205 mm, single phase Medium duty exhaust fan in metal frame. including charges for making hole for fixing the fan with neat plastering(Crompton/Almonard)		E	4		0.00
e	Supply and installation of 36 Watt Max, Min system lumen output 2900 Recess mounted 2X2 square down lighter LED with color temperature 5000-6500K. (Philips/Wipro)		E	17		0.00

f	Supply and installation of 12 Watt high efficiency Recess mounted Circular LED Downlight luminaire with special frosted diffuser and giving connections. (Philips/Wipro)		E	37		0.00
g	Supply and installation of 20W 4ft Watt Tubular LED light luminaire and giving connections. (Philips/Wipro)		E	16		0.00
h	Supply and installation of Battern and holder type 9W LED glass bulb luminaire and giving connection. (Philips/Wipro)		E	4		0.00
i	LED Rigid strip 4.8W/Meter with Aluminum profile ,Blue/Warm/Red in colour as per the drawing locations with 12V LED driver (Philips/Wipro)		Mtr	13		13.00
9	<u>TELEPHONE POINTS</u>					
a	Supply and fixing RJ11 Telephone sockets with back box and front plates in recess/surface including all connections as required. Make: Legrand Myrius The cost includes Labeleling on modular outer plate with proper numbering . freehand writing not allowed		E	15		0.00
b	Supply and laying 2 pair 0.5mm annealed tint copper conductor telephone cable from telephone socket to EPBX. Through suitable conduit Make: RR Kabel/Finolex (including the cost of the conduit)		Mtr	260		0.00
c	Supply and instllation of 20 Pair telephone junction box with chrone connector. The cost includes Labeleling on inside door proper numbering with location/table . freehand writing not allowed		E	1		0.00
10	<u>NETWORK POINTS</u>					
a	Supply & fixing of square face plate and M.S. housing box with RJ-45 socket including the termination etc complete in all respect including termination of cat-6 Data cable. D'Link/ AMP. The cost includes Labeleling on modular outer plate with proper numbering . freehand writing not allowed		E	17		0.00

b	S.I.T.C of 4 Pair UTP Cat-6 Cable laid through the PVC Cnodule concealed in walls and Partitions.The Data Cabling needs to be dressed by velcro tape and properly Taged in the Networking Rack and user end.Make of CAT6 :D'Link/ AMP (including the cost of the conduit)		Mtr	400		0.00
c	Supply & fixing of Patch chord-1Mtrs		E	17		0.00
d	Supply & fixing of Patch chord-2Mtrs		E	17		0.00
e	S.I.T.C of Cat-6, 24 port Loaded Patch Panel along with the mounting hardware at Networking Rack including the termination of cat-6 cable .Make of Patch panel :D'Link/ AMP		E	1		0.00
f	S.I.T.C of Wall mounting Networking Rack (9U along with 5/15 Plugs PDU unIt - 01 nos ,Cable manager, ventilation Fan ,Tray and mounting hardware etc. Make of Rack : Legrand / D-link/ Valrack		E	1		0.00
11	<u>SPEAKER POINTS</u>					
a	Supply and wiring of 2 core twisted 1.0 sq mm speaker cable through 20 mm pvc conduite with all accessories((Make: RR Kabel / Finolex/Polycab) (Maximum 3 speakers in one circuit)		Mtr	80		0.00
b	Supply and fixing 6W recessed type speakers on ceiling. Ahuja CS-6066T		E	6		0.00
c	Supply and installation of Ahuja make 50W Amplifier with USB port. Model: Ahuja DPA 570		E	1		0.00
12	<u>BELL POINT</u>					

	a	Supply and installation of bell point including required length of wires ,PVC back box and front plates with bell push in PVC medium gauge conduit in recess/ surface.The specification includes the rate for ding dong bell. Make: Bell -GM, Switch & Accessories - Legrand Myrius, PVC medium gauge conduit & Accessories - Balco/Precision or ISI marked equivalent)		E	1		0.00
13		<u>GENERAL EARTHING</u>					
		Supply and drawing bare earthing conductors of 3.15 mm copper conductor (10 SWG) along with wiring/ cables/ UG and giving connection as required.					
	a	NO. 10 SWG Cu wire (Earthpit to Main earth bench, Earth pit to UPS Earth bench, Earth pit to pit, Earth bench to DBs & Enclosures)		Mtr	260		0.00
	b	Supply and providing pipe earthing as per IS 3043 with 3.60 m long 40 mm dia B class GI pipe, GI funnel with weld mesh, filling required quantity of chemical compound containing graphite and montmorillonite including construction of inspection chamber with a bed concrete of 1:4:8 PCC using 40 mm broken stone (10 cm thick), brick work in cement mortar 1:6, plastering the surface of brick masonry and the exposed surface of PCC bed with cement mortar 1:4, 12 mm thick, (the finished inside dimension shall be 300 x 300 x 300 mm) but including test joint, earth continuity conductor to the plate, and covering at the top. (Branch earthing -2 no. & UPS earthing - 1no.)		E	2		0.00

c	Supply and providing plate earthing as per IS 3043 with 600x600x6.30 mm cu earth plate, 20 mm GI watering pipe fixed to the earth plate with 25 x 3 mm Cu clamps, GI funnel with weld mesh, filling required quantity of chemical compound containing graphite and montmorillonite including construction of inspection chamber with a bed concrete of 1:4:8 PCC using 40 mm broken stone (10 cm thick), brick work in cement mortar 1:6, plastering the surface of brick masonry and the exposed surface of PCC bed with cement mortar 1:4, 12 mm thick, (the finished inside dimension shall be 300 x 300 x 300 mm) but including test joint, earth continuity conductor to the plate, and covering at the top. (in ordinary soil) (Branch Earthing - 1 no. & UPS earthing - 1 No.)		E	1		0.00
e	Supply and Installation of 25x3mm copper earth bus of approximate size 0.3 to 0.6Mtr including making holes, sockets, tinned processing etc. (Raw power earthing -01 no., UPS earthing -01 no.)		E	2		0.00
14	CABLES & TERMINATIONS					
	Supply and laying the following XLPE insulated PVC sheathed armoured 1.1KV grade Aluminium / Copper conductor cable conforming to IS:1554 (part-1) in cable trenches or on concrete wall or through pipes as per specifications, including providing of cable route makers in every 50M and at all strategic turning/ diversion points etc. Necessary clamping should be providing while burying cables in prepared trenches etc.as per standards. Make: Polycab,Havells, Finolex,KEI					
a.	Supply and laying of 3.5 core 35 sq.mm XLPE insulated PVC sheathed aluminum armored cable from meter board to Main VTPN DB		Mtr	40		0.00

b.	Supply and termination of 35 sq.mm Al cable gland including gland earthing Make: Jainson,HEX,Dowells,HMI		E	2		0.00
c	Supply and laying of 4 core 25 sq.mm XLPE insulated PVC sheathed aluminum armored cable from Main VTPN DB to NON- Essential DB Make: Polycab,Havells, Finolex,KEI		Mtr	60		0.00
d	Supply and termination of 25 sq.mm Al cable gland including gland earthing Make: Jainson,HEX,Dowells,HMI		E	4		0.00
e	Supply and laying of 4 core 16 sq.mm XLPE insulated PVC sheathed aluminum armored cable from main` VTPN DB to ACDB Make: Polycab,Havells, Finolex,KEI		Mtr	10		0.00
f	Supply and termination of 16sq.mm Al cable gland including gland earthing Make:Make: Jainson,HEX,Dowells,HMI		E	2		0.00
g	Supply and laying of 4 core 6 sq.mm XLPE insulated PVC sheathed aluminum armored cable from main VTPN DB to ATM DB,PDB & LDB Make: Polycab,Havells, Finolex,KEI		Mtr	60		0.00
h	Supply and termination of 6 sq.mm Al cable gland including gland earthing Make: Jainson,HEX,Dowells,HMI		E	6		0.00
e.	Supply and laying 2x2.5 sq.mm +2x2.5 sq.mm FRLS CU wire through 20 mm PVC medium gauge conduit in recess /surface including all connections as required from DB to board light. Make: Cu wire - RR Kabel/V Guard, PVC Medium gauge conduit & Accessories - Balco/Precision or ISI marked equivalent		Mtr	40		0.00
15	<u>POWER CONNECTION</u>					
a	Charges for Preparation of documents, and obtaining approval for getting new service connection /additional load from KSEB Including all liaison work and charges inclding Shifting & Testing of Energy meter if needed.		Job	1		0.00
16	Charges for Displaying as fitted Electrical layout & SLD in A3 laminated sheet		Job	1		0.00

	Total Amount	0.00
	GST@18%	0.00
	GRAND TOTAL	0.00