	Type of wiring		Concealed				
	Casing capping (as per approval)	Modi make/ Precision (ISI grade) Precision / Polycab / Swastik (ISI make)					
	PVC pipe and accessories						
	Wires			ex / R R kabe			
	Computer Data Cable			/ Awaya mak			
	cable			ex / R R kabe			
	MCB / MCB DB			/ Siemens (
	Ft. tubes & fixtures				iSi) Havells / Baja		
	Ceiling fans			aves / Havells			
	screws	Nettlet		aves / navelis	5 / USIIa		
	Earthing material			opper and wit	h sharasal		
	Switch fuse unit		make (IS		n charcoai		
	Switches/sockets & accessories			or Roma Mo	dular tura		
	switchboards				dular type		
				dular type lard make			
	Copper strip type busbar ONLINE UPS	Fuji / \		aru make			
	SMF Batteries						
	Offline UPS / Inverter		/ Amaror ek / Have				
	Tubular Batteries		ек / Have / Amaror				
	Tubular Balleries	Exide	/ Amaior	<u> </u>	1		
SR	SUMMARY				AMOUNT		
3K	SUMMARY				AMOUN		
Α	TOTAL OF MAIN BANEL / DRIG / MCCRo :						
<u>A</u>	TOTAL OF MAIN PANEL / DB's / MCCBs :- TOTAL OF CABLES & TERMINATIONS						
B C							
D	TOTAL OF FIXTURES						
	TOTAL OF FARTUNG SYSTEM						
<u>E</u>	TOTAL OF EARTHING SYSTEM TOTAL OF TELEPHONE SYSTEM						
G G	TOTAL OF TELEPHONE SYSTEM TOTAL OF DATA CABLING SYSTEM						
H	TOTAL OF DATA CABLING STSTEM TOTAL FOR MISCELLANEOUS WORKS						
п	TOTAL FOR MISCELLANEOUS WORKS						
	TOTAL FOR ELECTRICAL WORKS						
	TOTAL FOR ELECTRICAL WORKS						
	DISCOUNT OFFERED	00/					
	DISCOUNT OFFERED -	0%					
	Total Amount						
	Total Amount						
	GRAND TOTAL FOR ELECTRICAL WORK						
	GRAND TOTAL FOR ELECTRICAL WORK						
	And in Do						
	Amt. in Rs. : -				OOT		
	ELECTRICAL WORK ESTIMATE FOR CHIVA INLACAR, RUNE RRANCH				GST extra		
2 110	ELECTRICAL WORK ESTIMATE FOR SHIVAJINAGAR, PUNE BRANCH		OT)/	DATE	ANAGUNI		
R. NO.	ITEM	UNIT	QTY	RATE	AMOUN		
Α	MAIN PANEL / DISTRIBUTION BOARDS / MCCBs :-						
1	Meter room Mains MCCB's						
	Supplying & Installing 80A / 100A, FP MCCB in Sheet Steel Enclosure, complete with Gland Box etc						
	a. 80A / 100 A FP MCCB 16kA	Nos.	1.00				
	Make: Legrand, Type: DPX3 160 with Thermal & Magnetic protection Unit	1105.	1.00		1		
	make . Legianu, Type . DE AS 100 with Thermal & Magnetic protection Offit						
	b. Sheet steel Enclosure Box for FP MCCB	Nos.	1.00		 		
	D. CHOCK SEED ETICIOSUIC DON TOLLE INICOD	INUS.	1.00		+		

	ELECTRICAL WORK ESTIMATE FOR SHIVAJINAGAR, PUNE BRANCH				
SR. NO.	ITEM	UNIT	QTY	RATE	AMOUNT
	SITC sheet metal fabricated & powder coated Double Door Type MCB Distribution				
	Boards (surface/flush mounted). DB's shall have MCB/MCCB as incomer, RCCB				
	as sub-incomer & SP/DP/TP MCB as outgoing, complete with Per Phase Isolation.				
	All MCBs of C characteristics and 10 KA breaking capacity & ELCB's, RCCB's,				
	RCBO's should be of 100mA sensitivity. The DB shall have appropriate no. of top				
	& bottom knock outs for outgoing circuits & shall be complete with necessary bus				
	bars, interconnecting terminals & earth studs. All terminations in DB shall be				
	complete with feruling, dressing with lugs & all circuits shall be properly labeled				
	with PVC strip (sticker type) having identification as per the final approval of the				
	Consultant.				
2.1	SITC Mains DB,				
	6 way VTPN - MCCB DB,	Nos.	1.00		-
	80/100 A - TP MCCB, 16kA	Nos.	1.00		-
	25 A - TP MCB outgoing (LDB)	Nos.	2.00		-
	63 A - TP MCB outgoing (AC DB & Spare)	Nos.	2.00		-
	25/32 A - SP MCB outgoing (UPS Input / Inverter DB, SIgnage / ATM DB)	Nos.	6.00		-
	Blanking plates	Nos.	0.00		-
-					
2.2	SITC LIGHTING DB				
	6 way TPN - MCB DB,	Nos.	1.00		-
	25 A - FP MCB, as incomer	Nos.	1.00		-
	25 A - DP 30mA RCCB / ELCB, as sub-incomer	Nos.	3.00		-
	6/10 A - SP MCB outgoing	Nos.	12.00		-
2.3	SITC RAW POWER & AC DB				
	6 way TPN - MCB DB,	Nos.	1.00		-
	63 A - TPN MCB	Nos.	1.00		
	40 A - DP 100mA RCCB / ELCB, as sub-incomer	Nos.	3.00		-
	16/20/25/32 A - SP MCB outgoing	Nos.	12.00		
	10/20/23/32 A - 3F Micb outgoing	1105.	12.00		-
2.4	SITC LIDS Output DD				
2.4	SITC UPS Output DB	Noo	1.00		
	6 way SPN - MCB DB, 32 A - DP MCB as incomer	Nos.	1.00		-
					-
	32A - SP MCB outgoing, for Branch UPS DB	Nos.	2.00		-
	16A - SP MCB outgoing, for CCTV, Network rack, Security alarm system	Nos.	2.00		-
	etc				
2.5	SITC BRANCH UPS DB	<u> </u>			
	16 way SPN - MCB DB,	Nos.	1.00		-
	32 A - DP MCB as incomer	Nos.	2.00		-
	16/20A - SP MCB outgoing	Nos.	12.00		-
2.6	SITC INVERTER Lighting DB				
	8 way SPN - MCB DB,	Nos.	1.00		-
	25 A - DP MCB as incomer	Nos.	1.00		-
	6/10A - SP MCB outgoing	Nos.	4.00		-
	<u> </u>				
2.7	SITC ATM LDB / AC DB				
	6 way SPN - MCB DB,	Nos.	1.00		_
	32 A - DP MCB as incomer	Nos.	1.00		_
	10/16/20A - SP MCB outgoing	Nos.	4.00		
	10/10/20/1 Of mod outgoing	1103.	٦.٥٥		_
2.0	SITC ATM LIPS Output DR				
2.8	SITC ATM UPS Output DB	Nac	1.00		
	6 way SPN - MCB DB,	Nos.	1.00		-
	PARCEL B. LIM BUCK OF INCOMOR	Nos.	1.00		-
	16/20 A - DP MCB as incomer		4 00		
	10/16A - SP MCB outgoing	Nos.	4.00		_
	10/16A - SP MCB outgoing	Nos.	4.00		
2.9	10/16A - SP MCB outgoing MCB BOX		4.00		
	10/16A - SP MCB outgoing MCB BOX SITC 4 way - MCB with Box, for switching off the lighiting DB near main gate to		4.00		
2.9 a.	10/16A - SP MCB outgoing MCB BOX		1.00		

SR. NO. 32/25 A - FP MCB Nos. 1.00 SITC 4 way - MCB with Box, for switching off the AC DB near main gate to switch OFF at the AC's after office hours Sheet steel Enclosure Box for FP MCB Nos. 1.00 SiTC 2 way - MCB with Box, for Cassette AC, at Out Door Unit Nos. 1.00 Sheet steel Enclosure Box for DP MCB Nos. 1.00 STC 2 way - MCB with Box, for Cassette AC, at Out Door Unit Nos. 4.00 SiTC 2 way - MCB with Box, for UP'S Input / Output and for switching OFF UP'S Outputs to branch Nos. 4.00 SiTC 2 way - MCB with Box, for UP'S Input / Output and for switching OFF UP'S Outputs to branch Nos. 3.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Nos. 3.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Nos. 3.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Nos. 2.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Nos. 2.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs Nos. 2.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs Nos. 2.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs Nos. 2.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs Nos. 2.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs Nos. 2.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs Nos. 2.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs Nos. 2.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs Nos. 2.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs Nos. 2.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs Nos. 2.00 SITC 2 way - MCB with Signage and surfer erespectively automatically having Nos. 2.00 Sitch		ELECTRICAL WORK ESTIMATE FOR SHIVAJINAGAR, PUNE BRANCH				
b. SITC 4 way - MCB with Box, for switching off the AC DB near main gate to switch OFF all the AC's after office hours Sheet steel Enclosure Box for FP MCB Nos. 1.00 C. SITC 2 way - MCB with Box, for Cassette AC, at Out Door Unit Nos. 1.00 Sheet steel Enclosure Box for DP MCB Nos. 4.00 32 A - DP MCB Nos. 4.00 32 A - DP MCB Nos. 4.00 SITC 2 way - MCB with Box, for UPS Input / Output and for switching OFF UPS outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 3.00 SITC 2 way - MCB with Box, for UPS Input / Output and for switching OFF UPS outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 3.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 3.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 2.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 2.00 3.0 Signage Timer Supplying and Installing programmable Digital Timer microcontroller based with real time clock to operate on derived switching 'ON' and switching 'OFF' glow sign board light as per daily sunset and surnise respectively automatically having 4 digit LED continuous time display erected in M.S. box. Supplying & Installing 10/20 A Modular Power Socket points complete with MS concealed box, Modular Switch plate, 20A Modular Socket, controlled by a Modular 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. including cost of 3 x 4.0 sgmm + 1x2.5 sgmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For High Wall Split AC Units Supplying & Installing 20 A Power Socket points complete with MS concealed box, 20A Modular Socket, without local switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. by laying 24A 5 sgmm + Nos. 10.25 sgmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC condu	SR. NO.	ITEM	UNIT	QTY	RATE	AMOUNT
Sheet steel Enclosure Box for PP MCB Sheet steel Enclosure Box for PP MCB C. SITC 2 way - MCB with Box, for Cassette AC, at Out Door Unit Sheet steel Enclosure Box for DP MCB Size A - DP MCB Mos. 4.00 SITC 2 way - MCB with Box, for UPS Input / Output and for switching OFF UPS outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 3.00 SITC 2 way - MCB with Box, for UPS Input / Output and for switching OFF UPS outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 3.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 2.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 2.00 Nos. 2.00 Signage Timer Supplying and Installing programmable Digital Timer microcontroller based with real time clock to operate on derived switching 'ON' and switching 'OFF' glow sign board light as per daily sunset and sunrise respectively automatically having 4 digit LED continuous time display erected in M.S. box. Supplying & Installing 10/20 A Modular Power Socket points complete with MS concealed box, Modular Switch plate, 20A Modular Socket, controlled by a Modular 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. including cost of 3 x 4.0 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For High West Split AC Units Rate in words: Supplying & Installing 20 A Power Socket points complete with MS concealed box, 20A Modular Socket, without local switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. For High West Split AC Units Including cost of 2x4.0 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For High West Split AC Units Supplying & Installing circuit wiring for 20 A Power Socket points (without any socket / switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, har		32/25 A - FP MCB	Nos.	1.00		-
Sheet steel Enclosure Box for PP MCB Sheet steel Enclosure Box for PP MCB C. SITC 2 way - MCB with Box, for Cassette AC, at Out Door Unit Sheet steel Enclosure Box for DP MCB Size A - DP MCB Mos. 4.00 SITC 2 way - MCB with Box, for UPS Input / Output and for switching OFF UPS outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 3.00 SITC 2 way - MCB with Box, for UPS Input / Output and for switching OFF UPS outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 3.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 2.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 2.00 Nos. 2.00 Signage Timer Supplying and Installing programmable Digital Timer microcontroller based with real time clock to operate on derived switching 'ON' and switching 'OFF' glow sign board light as per daily sunset and sunrise respectively automatically having 4 digit LED continuous time display erected in M.S. box. Supplying & Installing 10/20 A Modular Power Socket points complete with MS concealed box, Modular Switch plate, 20A Modular Socket, controlled by a Modular 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. including cost of 3 x 4.0 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For High West Split AC Units Rate in words: Supplying & Installing 20 A Power Socket points complete with MS concealed box, 20A Modular Socket, without local switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. For High West Split AC Units Including cost of 2x4.0 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For High West Split AC Units Supplying & Installing circuit wiring for 20 A Power Socket points (without any socket / switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, har						
Sheet steel Enclosure Box for FP MCB Sheet steel Enclosure Box for FP MCB Sheet steel Enclosure Box for FP MCB Sheet steel Enclosure Box for DP MCB Sheet steel Enclosure Box for DP MCB Nos. 4.00 SITC 2 way - MCB with Box, for UPS Input / Output and for switching OFF UPS outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 4.00 SITC 2 way - MCB with Box, for UPS Input / Output and for switching OFF UPS outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 3.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 2.00 SUZ5 A - DP MCB Nos. 2.00 Signage Timer Supplying and Installing programmable Digital Timer microcontroller based with real time clock to operate on derived switching 'ON' and switching 'OFF' glow sign board light as per daily sunset and surnise respectively automatically having 4 digit LED continuous time display erected in M.S. box. Supplying & Installing 10/20 A Modular Power Socket points complete with MS concealed box, Modular Switch plate, 20A Modular Socket, controlled by a Modular 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. including cost of 3 x 4.0 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For ATM UPS & Inverter Input & Output connections Supplying & Installing 20 A Power Socket points complete with MS concealed box, Modular Socket, without local switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. For High Wall Spit AC Units Supplying & Installing 20 A Power Socket points (without any socket / switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. by laying 24.0 sqmm + Nos. 5.00 Supplying & Installing Spital Spita AC Units including cost of 24.04 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For Cassette AC Units including cost of 24.04 sqmm + 1x2.5 sqmm PVC insulated FR	h					
c. SITC 2 way - MCB with Box, for Cassette AC, at Out Door Unit Sheet steel Enclosure Box for DP MCB Nos. 4.00 32 A - DP MCB Nos. 4.00 312 A - DP MCB Nos. 3.00 312 A - DP MCB Nos. 2.00 310 Signage Timer Supplying and Installing programmable Digital Timer microcontroller based with real time clock to operate on derived switching 'ON' and switching 'OFF' glow sign board light as per daily surset and sunfise respectively automatically having 4 digit LED continuous time display erected in M.S. box. 310 Supplying & Installing 10/20 A Modular Power Socket points complete with MS concealed box. Modular Switch plate, 20A Modular Socket, controlled by a Modular 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. including cost of 3 x 4.0 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For ATM UPS & Invertor Input & Output connections Supplying & Installing 20 A Power Socket points complete with MS concealed box, 20A Modular Socket, without local switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. For High Wall Spit AC Units Rate in words: Supplying & laying circuit wiring for 20 A Power Socket points (without any socket I switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. by laying 2x40 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For Cassette AC Units including cost of 2x4.0 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For Cassette AC Units	D.	switch OFF all the AC's after office hours				
c. SITC 2 way - MCB with Box, for Cassettle AC, at Out Door Unit Sheet steel Enclosure Box for DP MCB 32 A - DP MCB Nos. 4.00 32 A - DP MCB Nos. 4.00 32 A - DP MCB Nos. 4.00 Al. 00 SITC 2 way - MCB with Box, for UPS Input / Output and for switching OFF UPS outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 3.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 2.00 20/25 A - DP MCB Nos. 2.00 3.0 Signage Timer Supplying and Installing programmable Digital Timer microcontroller based with real time clock to operate on derived switching 'ON' and switching 'OFF' glow sign board light as per daily surset and sunrise respectively automatically having 4 digit LED continuous time display erected in M.S. box. Supplying & Installing 10/20 A Modular Power Socket points complete with MS concealed box, Modular Switch plate, 20A Modular Socket, controlled by a Modular 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. including cost of 3 x 4.0 symm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For ATM UPS & Inverter Input & Output connections Rate in words:- Supplying & Installing 20 A Power Socket points complete with MS concealed box, 20A Modular Socket, without local switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. For High Wall Spitt AC Units including cost of 24.0 sgmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For High Wall Spitt AC Units Rate in words:- Supplying & laying circuit wiring for 20 A Power Socket points (without any socket f switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. by laying 24A 0 sgmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For Cassette AC Units including cost of 2x4		Sheet steel Enclosure Box for FP MCB	Nos.	1.00		-
Sheet steel Enclosure Box for DP MCB 32 A - DP MCB Nos. 4.00 31TC 2 way - MCB with Box, for UPS Input / Output and for switching OFF UPS outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 3.00 32/25 A - DP MCB Nos. 3.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 2.00 Signage Timer Supplying and Installing programmable Digital Timer microcontroller based with teal time clock to operate on derived switching "ON" and switching "OFF" glow sign board light as per daily sunset and sunrise respectively automatically having 4 digit LED continuous time display erected in M.S. box. Supplying & Installing 10/20 A Modular Power Socket points complete with MS concealed box, Modular Switch plate, 20A Modular Socket, controlled by a Modular 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. including cost of 3 x 4.0 sgmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For ATM UPS & Inverter Input & Output connections Supplying & Installing 20 A Power Socket points complete with MS concealed box, 20A Modular Socket, without local switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. For High Wall Split AC Units Rate in words:- Supplying & laying circuit wiring for 20 A Power Socket points (without any socket / switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. by laying 2x4.0 sgmm + 1x2.5 sgmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For High Wall Split AC Units Rate in words:- Supplying & laying circuit wiring for 20 A Power Socket points (without any socket / switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. by laying 2x4.0 sgmm + 1x2.5 sgmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For Cassette AC Units		63 A - TPN MCB	Nos.	1.00		-
Sheet steel Enclosure Box for DP MCB 32 A - DP MCB Nos. 4.00 31TC 2 way - MCB with Box, for UPS Input / Output and for switching OFF UPS outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 3.00 32/25 A - DP MCB Nos. 3.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 2.00 Signage Timer Supplying and Installing programmable Digital Timer microcontroller based with teal time clock to operate on derived switching "ON" and switching "OFF" glow sign board light as per daily sunset and sunrise respectively automatically having 4 digit LED continuous time display erected in M.S. box. Supplying & Installing 10/20 A Modular Power Socket points complete with MS concealed box, Modular Switch plate, 20A Modular Socket, controlled by a Modular 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. including cost of 3 x 4.0 sgmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For ATM UPS & Inverter Input & Output connections Supplying & Installing 20 A Power Socket points complete with MS concealed box, 20A Modular Socket, without local switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. For High Wall Split AC Units Rate in words:- Supplying & laying circuit wiring for 20 A Power Socket points (without any socket / switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. by laying 2x4.0 sgmm + 1x2.5 sgmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For High Wall Split AC Units Rate in words:- Supplying & laying circuit wiring for 20 A Power Socket points (without any socket / switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. by laying 2x4.0 sgmm + 1x2.5 sgmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For Cassette AC Units						
Sheet steel Enclosure Box for DP MCB 32 A - DP MCB Nos. 4.00 31TC 2 way - MCB with Box, for UPS Input / Output and for switching OFF UPS outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 3.00 32/25 A - DP MCB Nos. 3.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 2.00 Signage Timer Supplying and Installing programmable Digital Timer microcontroller based with teal time clock to operate on derived switching "ON" and switching "OFF" glow sign board light as per daily sunset and sunrise respectively automatically having 4 digit LED continuous time display erected in M.S. box. Supplying & Installing 10/20 A Modular Power Socket points complete with MS concealed box, Modular Switch plate, 20A Modular Socket, controlled by a Modular 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. including cost of 3 x 4.0 sgmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For ATM UPS & Inverter Input & Output connections Supplying & Installing 20 A Power Socket points complete with MS concealed box, 20A Modular Socket, without local switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. For High Wall Split AC Units Rate in words:- Supplying & laying circuit wiring for 20 A Power Socket points (without any socket / switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. by laying 2x4.0 sgmm + 1x2.5 sgmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For High Wall Split AC Units Rate in words:- Supplying & laying circuit wiring for 20 A Power Socket points (without any socket / switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. by laying 2x4.0 sgmm + 1x2.5 sgmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For Cassette AC Units	C.	SITC 2 way - MCB with Box, for Cassette AC, at Out Door Unit				
d. SITC 2 way - MCB with Box, for UPS Input / Output and for switching OFF UPS outputs to branch Sheet steel Enclosure Box for DP MCB 8. Nos. 3.00 32/25 A - DP MCB Nos. 3.00 SITC 2 way - MCB with Box, for Signage and for switching OFF Inverter outputs to branch Sheet steel Enclosure Box for DP MCB Nos. 2.00 20/25 A - DP MCB Nos. 2.00 Signage Timer Supplying and Installing programmable Digital Timer microcontroller based with real time clock to operate on derived switching "ON" and switching "OFF" glow sign board light as per daily sunset and sunrise respectively automatically having 4 digit LED continuous time display erected in M.S. box. Supplying & Installing 10/20 A Modular Power Socket points complete with MS concealed box, Modular Switch plate, 20A Modular Socket, controlled by a Modular 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. including cost of 3 x 4.0 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For ATM UPS & Inverter Input & Output connections Rate in words:- Supplying & Installing 20 A Power Socket points complete with MS concealed box, 20A Modular Socket, without local switch (directly controlled by a 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. For High Wall Spit AC Units Rate in words:- Supplying & laying circuit wiring for 20 A Power Socket points (without any socket I switch (directly controlled by a 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. Spitch of the controlled by a 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. Spitch of the controlled by a 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. Spitch of the controlled by a 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. Spitch of the controlled by a 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. Spitch of the controlled by a 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. Spitch of the cont			Nos.	4.00		-
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real time clock to operate on derived switching "ON" and switching "OFF" glow sign board light as per daily sunset and sunrise respectively automatically having 4 digit LED continuous time display erected in M.S. box. Supplying & Installing 10/20 A Modular Power Socket points complete with MS concealed box, Modular Switch plate, 20A Modular Socket, controlled by a Modular 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. including cost of 3 x 4.0 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For ATM UPS & Inverter Input & Output connections Rate in words: Supplying & Installing 20 A Power Socket points complete with MS concealed box, 20A Modular Socket, without local switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. For High Wall Split AC Units including cost of 2x4.0 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For High Wall Split AC Units Rate in words:: Supplying & laying circuit wiring for 20 A Power Socket points (without any socket / switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, saddles, hardware etc. by laying 2x4.0 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires through 25mm/20 mm PVC conduits, For Cassette AC Units including cost of 2x4.0 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduits, For Cassette AC Units	3.0	Signage Timer				
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MS concealed box, Modular Switch plate, 20A Modular Socket, controlled by a Modular 20 / 25A SP MCB with necessary screws, nylon plug, Saddles, hardware etc. including cost of 3 x 4.0 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For ATM UPS & Inverter Input & Output connections Rate in words: - Supplying & Installing 20 A Power Socket points complete with MS concealed box, 20A Modular Socket, without local switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, Saddles, hardware etc. For High Wall Split AC Units including cost of 2x4.0 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For High Wall Split AC Units Rate in words: - Supplying & laying circuit wiring for 20 A Power Socket points (without any socket / switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, saddles, hardware etc. by laying 2x4.0 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires through 25mm/20 mm PVC conduits, For Cassette AC Units including cost of 2x4.0 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For Cassette AC Units		4 digit LED continuous time display erected in M.S. box.				
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including cost of 2x4.0 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For High Wall Split AC Units Rate in words: Supplying & laying circuit wiring for 20 A Power Socket points (without any socket / switch (directly controlled by a 20 / 25A SP MCB in AC DB) with necessary screws, nylon plug, saddles, hardware etc. by laying 2x4.0 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires through 25mm/20 mm PVC conduits, For Cassette AC Units including cost of 2x4.0 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For Cassette AC Units						
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conduits, For Cassette AC Units including cost of 2x4.0 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For Cassette AC Units	u.			3.00		-
including cost of 2x4.0 sqmm + 1x2.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For Cassette AC Units						
and 25mm/20 mm PVC conduit, For Cassette AC Units						
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Rate in words : -		and zomm/zu mm PVC conduit, For Cassette AC Units				
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	ELECTRICAL WORK ESTIMATE FOR SHIVAJINAGAR, PUNE BRANCH				
SR. NO.	ITEM	UNIT	QTY	RATE	AMOUNT
	Supplying & Installing 20 A Power Socket points complete MS concealed				
	box, Modular Switch plate, 20A Modular Socket, controlled by a Modular 20A				
	SP MCB with necessary screws, nylon plug, Saddles, hardware etc.				
	including cost of 2x2.5.0 sqmm + 1x1.5 sqmm PVC insulated FRLS copper Wires and 25mm/20 mm PVC conduit, For Strong Room / Cash room Entrance				
	as It's Lighting circuit control from outside. Lighting switch board inside the	Nos.	1.00		
е	Strong room / Cash room to be connected using, 2 mets of 3 core 1.5 sq mm	NOS.	1.00		-
	flexible copper cable with 15 A plug top from this power socket installed				
	outside the room (rate should be given inclusive of flexible cable, plug top and				
	circuit)				
	Indicator Light points	No	4.00		0.00
	R-Y-B Indicator Light point from Main Power DB to Banking area, for indication of				
	Mains power supply with wiring, indicator lamps etc., easily visible from the Exit /				
	Entrance Door, so that the Last Person to leave the Branch / office should Turn				
	OFF the Power Supply (MCB) Located in Power DB's to switch Off the Lighting,				
	fans, AC's etc.				
	Each Indicator Light Point Wiring to be done with 3 X 1.5 Sq.mm. PVC insulated				
	multistanded FRLS Grade flexible copper wires / 3 core 1.5 sq.mm flexible cable				
	drawn through Heavy gauge PVC conduit from Respective DB Power to the				
	Respective Colored Indicator Lamp. Raw Power to be written / Identified on the respective DB with Red Colour				
	UPS Power to be written / Identified on the respective DB with Red Colour				
	·				
	Lighting Power to be written / Identified on the respective DB with Blue Colour				
	Inverter Power to be written / Identified on the respective DB with Green Colour				
	A. TOTAL OF MAIN PANEL / DB's / MCCBs :-				0.00
	A. TOTAL OF MAIN PANEL / DBS / MICCBS :-				0.00
В	CABLES & TERMINATIONS				
	Supply and Laying of following LT cables confirming to IS 1554 (part 1) with				
	necessary M.S. clamps. All such cables shall be provided with temporary labeling				
	at every 20 mtr. & then finally with metal identification tags showing the size & the				
	location from/to the specific panel/DB at both the ends. The cost shall include				
	terminations of all the armoured cables using Siemens type single compression,				
	chrome plated brass cable glands & crimp type tin copper lugs, Bimetallic lugs are				
	to be provided wherever two different type conductors are present, Insulation tape				
	late as required complete with earthing of glands				
	etc. as required complete with earthing of glands.				
1	Aluminium Armoured Cables				
		Rmt	60.00		-
	Aluminium Armoured Cables	Rmt	60.00		-
	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB	Rmt	60.00		-
a. 2	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, from UPS				-
a. 2	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, from UPS Output to UPS DB Incoming MCB	Rmt	60.00		-
2 a.	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, from UPS Output to UPS DB Incoming MCB Rate in words:-				-
2 a.	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, from UPS Output to UPS DB Incoming MCB Rate in words:- 4C x 6 Sq.mm Copper Flexible Cables, from Mains DB				-
2 a.	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, from UPS Output to UPS DB Incoming MCB Rate in words:-	Rmt	36.00		-
a. 2 a. b.	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, from UPS Output to UPS DB Incoming MCB Rate in words:- 4C x 6 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:-	Rmt	36.00		-
a. 2 a. b.	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words: - Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, Output to UPS DB Incoming MCB Rate in words: - 4C x 6 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words: -	Rmt	36.00		-
a. 2 a. b.	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, from UPS Output to UPS DB Incoming MCB Rate in words:- 4C x 6 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Main DB to UPS Input MCB & Main DB to Lighting DB Incoming MCB	Rmt	36.00		-
a. 2 a. b.	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, from UPS Output to UPS DB Incoming MCB Rate in words:- 4C x 6 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Mains DB to Lighting DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Main DB to UPS Input MCB & Main DB to Lighting DB Incoming MCB	Rmt	36.00		-
a. 2 a. b.	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, Output to UPS DB Incoming MCB Rate in words:- 4C x 6 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Main DB to UPS Input MCB & Main DB to Lighting DB Incoming MCB Flexible cables Supplying & laying following size of 1.1 KV grade PVC insulated flexible copper	Rmt Rmt	36.00		-
a. 2 a. b.	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, Output to UPS DB Incoming MCB Rate in words:- 4C x 6 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Main DB to UPS Input MCB & Main DB to Lighting DB Incoming MCB Flexible cables Supplying & laying following size of 1.1 KV grade PVC insulated flexible copper cables through the Metalic Flexible Pipe neatly clamped where ever required	Rmt Rmt	36.00		-
a. 2 a. b.	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, Output to UPS DB Incoming MCB Rate in words:- 4C x 6 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Main DB to UPS Input MCB & Main DB to Lighting DB Incoming MCB Flexible cables Supplying & laying following size of 1.1 KV grade PVC insulated flexible copper cables through the Metalic Flexible Pipe neatly clamped where ever required using Spacer plates, GI saddles, including fixing with PVC / Brass glands and	Rmt Rmt	36.00		-
a. 2 a. b.	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, Output to UPS DB Incoming MCB Rate in words:- 4C x 6 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Main DB to UPS Input MCB & Main DB to Lighting DB Incoming MCB Flexible cables Supplying & laying following size of 1.1 KV grade PVC insulated flexible copper cables through the Metalic Flexible Pipe neatly clamped where ever required	Rmt Rmt	36.00		-
a. 2 a. b.	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, Output to UPS DB Incoming MCB Rate in words:- 4C x 6 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, UPS Input MCB & Main DB to Lighting DB Incoming MCB Flexible cables Supplying & laying following size of 1.1 KV grade PVC insulated flexible copper cables through the Metalic Flexible Pipe neatly clamped where ever required using Spacer plates, GI saddles, including fixing with PVC / Brass glands and termination of cables using suitable crimp type tin copper lugs at both ends.	Rmt Rmt	36.00		-
a. 2 a. b.	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, Output to UPS DB Incoming MCB Rate in words:- 4C x 6 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Main DB to UPS Input MCB & Main DB to Lighting DB Incoming MCB Flexible cables Supplying & laying following size of 1.1 KV grade PVC insulated flexible copper cables through the Metalic Flexible Pipe neatly clamped where ever required using Spacer plates, GI saddles, including fixing with PVC / Brass glands and termination of cables using suitable crimp type tin copper lugs at both ends. 4 C x 10 sq.mm. Cu flexible cables, for UPS Input MCB to UPS terminal	Rmt Rmt	36.00		-
a. 2 a. b. c.	Aluminium Armoured Cables 3.5C x 50 Sq.mm Aluminium AYFY Armoured Cables, from MSEB Meter to Main DB Rate in words:- Copper Flexible Cables 4C x 4 Sq.mm Copper Flexible Cables, Output to UPS DB Incoming MCB Rate in words:- 4C x 6 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, from Mains DB to Raw Power & AC DB Incoming MCB Rate in words:- 4C x 4 Sq.mm Copper Flexible Cables, UPS Input MCB & Main DB to Lighting DB Incoming MCB Flexible cables Supplying & laying following size of 1.1 KV grade PVC insulated flexible copper cables through the Metalic Flexible Pipe neatly clamped where ever required using Spacer plates, GI saddles, including fixing with PVC / Brass glands and termination of cables using suitable crimp type tin copper lugs at both ends.	Rmt Rmt	36.00		-

R. NO.	ELECTRICAL WORK ESTIMATE FOR SHIVAJINAGAR, PUNE BRANCH ITEM	UNIT	QTY	RATE	AMOUNT
	3 C x 2.5 sq.mm. Cu flexible cables, for Signage and inverter charging	Rmt	90.00	IVAIL	ANICOITI
	Rate in words:		00.00		
	B. TOTAL OF CABLES & TERMINATIONS				
С	POINT WIRING				
1	POWER POINTS				
	SITC of following concealed Power Point Wiring using 1100V grade 3C x 2.5 sq.mm. PVC insulated, PVC Sheathed White Colored flexible copper FRLS cable,				
	laid through 20mm / 25mm size MMS Grade, PVC conduits. All cabling /				
	conduiting below false ceiling shall be concealed. Each circuit feeding not more				
	than 3 Tables / Work Stations). The rate shall include cabling including conduit				
	cost from DB to mentioned Power Points. (No seperate measurements for circuit wiring & PVC Conduits)				
a.	Primary UPS points	No	12.00		
	Rate in words:-				
	Supplying & Installing Primary UPS or Stabilized Power points on workstations /				
	tables for computers using 3C x 2.5 Sq.mm PVC sheathed white color flexible copper FRLS cable pulled through 25mm size MMS Grade PVC conduites,				
	laid on surface above false ceiling and taken upto table top using 25/20 mm size				
	MMS Grade PVC rigid or flexible conduits run within wooden or metal partitions.				
	<u> </u>				
	Each point consisting of 2 Nos of 6A, 5 Pin Modular sockets and 1 No. of			-	
	6/16A, 6 pin socket controlled by 1 No 20A Modular switch, wired together				
	forming one point. Earth wire to be of Green colour only. Switch should be				
	above table top & sockets should be below table top				
	Only 3 tables served by one circuit from UPS DB. The Rate should be including the cost of Conduits, Cables, Switch boards, internal looping wires, necessary				
	Gang Box, PVC box, Modular Plates of other color, Modular Switches, Sockets,				
	Compete Job with necessary screws, nylon plug, Saddles, hardware. Etc. All				
	Switch Boards should be Properly numbered for identifications.				
<u> </u>	Secondary LIDS nainte	No	0.00		
b.	Secondary UPS points Rate in words:-	No	8.00		
	Supplying & Installing Secondary UPS or Stabilized Power points on				
	workstations / table for computers using 3C x 2.5 Sq.mm PVC sheathed white				
	color flexible FRLS copper cable pulled through 25mm size MMS Grade PVC				
	conduites, laid on surface above false ceiling and taken upto table top using 25/20				
	mm size MMS Grade PVC rigid or flexible conduits run within wooden or metal				
	partitions.				
	Each point consisting of 2 Nos of 10A, 5 Pin Modular sockets and 1 No. of 6/16A, 6 pin socket controlled by 1 No 20A Modular switch, wired together				
	forming one point. Earth wire to be of Green colour only. Switch should be				
	above table top & sockets should be below table top				
	for 2 table served by the same circuit from adjascent Primary point. The				
	Rate should be including cost of Cable, Switch board internal looping wires,				
	necessary Gang Box, PVC box, Modular Plate of other color , Modular Switches,				
	Sockets, Compete Job with necessary screws, nylon plug, Saddles, hardware. Etc. All Switch Boards should be Properly numbered for identifications.				
	Etc. All Owicit Boards should be I toperly flumbered for identifications.				
c.	Primary 10/20 A power points, for Printers / Pantry / Hot Plate / Water cooler etc	No	5.00		
	Rate in words : -				
	Supplying & Installing Primary 10/20 A Power Socket points using 2 X 4.0				
	Sq.mm. + 1 X 1.0 Sq.mm. PVC insulated multistanded FRLS Grade flexible				
	copper wires (with proper color code) pulled through haevy gauge PVC conduits.				
	Fook point consisting of 4 No. of 40/20 A Madular controlled by 4 No.				
	Each point consisting of 1 Nos of 10/20 A Modular sockets controlled by 1 Nos of 20A Modular switch, wired together forming a point. Earth wire to be of Green				
	10. 20. modular officer, who together forming a point. Latti whe to be of Gleen				

1	ELECTRICAL WORK ESTIMATE FOR CHIVA HAROAR BURIE BRANCH				<u> </u>
SR. NO.	ELECTRICAL WORK ESTIMATE FOR SHIVAJINAGAR, PUNE BRANCH ITEM	UNIT	QTY	RATE	AMOUNT
5K. NO.	Only 2 Sockets served by one circuit taken from Raw Power & ACDB	UNII	QIT	KAIE	AMOUNT
	Only 2 Sockets served by one circuit taken from Naw Power & ACDB				
	Secondary 5/15 A power points, for Printers / Pantry / Hot Plate / Water cooler				
d.	bosonially of to 11 points, for 1 minors / 1 analy / 1100 / 17 alor occion	No	0.00		-
	Rate in words : -				
	Supplying & Installing Secondary 10/20 A Power Socket points using 2 X 2.5				
	Sq.mm + 1 X 1.0 Sq.mm PVC insulated multistanded FRLS Grade flexible				
	copper wires (with proper color code) pulled through haevy gauge PVC conduits.				
	Each point consisting of 1 Nos of 6/16 A Modular sockets controlled by 1 Nos				
	of 20A Modular switch, wired together forming a point. Switch should be				
	above table top & sockets should be below table top				
	The circuit should be taken from another Primary 15 A Power Socket Point only,				
	whose circuit taken from Raw Power & ACDB				
2	LIGHT POINT WIRING				
	SITC of following concealed point wiring using 1100V grade 3C x 1.5 sq.mm.				
	copper conductor PVC insulated FRLS wires (with proper R,Y,B colour code)				
	pulled through 25mm / 20mm Size, MMS Grade PVC conduits. All wiring below				
	false ceiling shall be concealed. The wires from ceiling junction to light points shall				
	be drawn in flexible PVC conduit with adaptor & cover for junction box & crimp				
	type lugs at both ends. Each circuit feeding not more than average 12 points (800				
	watts). The rate shall include circuit wiring (2C x 2.5 sq.mm. + 1C x 1.0 sq.mm.)				
	from Lighting DB to switchboard and to the fixtures. (No seperate measurements				
	for circuit wiring & PVC Conduits)				
	Drimony Light points	Na	20.00		
a.	Primary Light points Rate in words:-	No	20.00		-
	SITC 5A Primary light points including MS concealed box, grid plate, 6A switch &				
	circuit wiring.				
	onoun ming.				
b.	Secondary Light points	No	24.00		-
	Rate in words : -				
	SITC 5A Secondary light points looped from primary light point. All MCB controlled				
	light points will be considered as secondary light points.				
	Primary light point on invertor	No	20.00		0.00
	SITC 5A Primary light points including MS concealed box, grid plate, 6A switch &				
	circuit wiring through Inverter DB				
			0.00		
	Primary 5 A socket points Rate in words:-	No	2.00		-
	SITC Primary 5 A Socket points using circuit wiring (with proper color code) pulled through medium gauge PVC conduits.				
	Each point consisting of 1 Nos of 5 A sockets controlled by 1 Nos of 6A				
	switch, wired together forming a point with Green colour Earth wire.				
	Canton, and togother forming a point with Order Colour Latti wife.				
e.	Secondary 5 A socket points (on Board plug points)	No	12.00		_
	Rate in words:				
	SITC Secondary 5 A Socket points using circuit wiring (with proper color code)				
	pulled through haevy gauge PVC conduits. These points are installed on the				
	Lighting Switch Board.				
	Each point consisting of 1 Nos of 5 A sockets controlled by 1 Nos of 6A				
	switch , wired together forming a point. Earth wire to be of Green colour only.				
	· · · · · · · · · · · · · · · · · · ·				
f.	Exhaust fan/Wall Fan points	No	9.00		-
	Rate in words : -				

	ELECTRICAL WORK ESTIMATE FOR CHIVA INVACAD BUNE BRANCH				i
SR. NO.	ELECTRICAL WORK ESTIMATE FOR SHIVAJINAGAR, PUNE BRANCH ITEM	UNIT	QTY	RATE	AMOUNT
OIX. 140.	SITC of concealed point wiring for Exhaust fan and Wall fan using 1100V grade 3C x 1.5 sq.mm. copper conductor PVC insulated FRLS wires (with proper R,Y,B	CIAII	W(II	NAIE	ANOUNT
	colour code) pulled through 25mm / 20mm Size, MMS Grade PVC conduits. All wiring below false ceiling shall be concealed. The wires from ceiling junction to fan				
	points shall be drawn in flexible PVC conduit with adaptor & cover for junction box				
	& crimp type lugs at both ends. The rate shall include circuit wiring (2C x 2.5				
	sq.mm. + 1C x 1.0 sq.mm.) from Lighting DB to switchboard and to the Exhaust				
	fan and Wall fan. (No seperate measurements for circuit wiring & PVC Conduits)				
	Each Exhaust Fan and wall fan will be operated on seperate switch, Rate should be including the cost of 5 A switch, 4 way closed 5A connector & Mounting Plates				
	Wall Fan points on Inverter	No	4.00		0.00
	SITC of concealed point wiring for Wall fan using 1100V grade 3C x 1.5 sq.mm copper conductor PVC insulated FRLS wires				
	(with proper R,Y,B colour code) pulled through 25mm / 20mm Size, MMS Grade PVC conduits. All wiring below false ceiling shall be concealed. The wires from ceiling junction to fan points shall be drawn in flexible PVC conduit with adaptor & cover for junction box & crimp type lugs at both ends.				
	The rate shall include circuit wiring (2C x 2.5 sq.mm. + 1C x 1.0 sq.mm.) from Lighting DB to switchboard and to the Exhaust fan and Wall fan. (No seperate measurements for circuit wiring & PVC Conduits)				
	Each wall fan will be operated on seperate switch, Rate should be including the cost of 5 A switch, 5 A socket, gang box & Mounting Plates				
g.	Ceiling fan points	No	6.00		-
	Rate in words : -		0.00		
	SITC Ceiling Fan point operated on seperate switch shall be Controlled by 2 Module, Step type Fan regulator, Rate should be including the cost of Fan hook, Suspending suitable fan rod, Connecting cord and Step type Fan Regulator				
h.	Bell points Rate in words:-	No	2.00		-
	SITC Bell point consisting of 5A Modular Bell switch & Suitable Bell, (Bell switch to be installed in Manager Cabin and in Strong room. The Sound of both the bells should be different)				
	C. TOTAL OF POINT WIRING				-
D	FIXTURES				
	SITC of following concealed / surface mounted fixtures of makes as specified with all fixture accessories like suitable tubes/ bulbs/ ballast & internal wiring etc. The contractor has to assemble & install the said fixtures at position with necessary hardware required for installation like S-hook, chain link etc. as per requirement.				
4	I ED tube lights d'	Ne	10.00		
1	LED tube lights 4' Rate in words:-	No	19.00		-
	SITC 1200 mm Long Surface/Wall Mounted extruded Aluminium channels, with 20 w LED Tube light fixtures complete. Rate should be including the cost of Fixture, Suspending suitable rods, other accessories & hardware etc.				
	Model : BN021 LED25S 6500 PSU GR S1,				
	Make: Crompton Model: Linea LDLL20-CDL, LDLL20-WW				
	Make: Wipro, Model: Garnet D532065, D552065				
	Make: Havells Model: E-Lite LED Pride Pus LHEXBLP7PN1W020				
	LED tube limbte Of	NI-	F 00		
2	LED tube lights 2' Rate in words:-	No	5.00		-

	ELECTRICAL WORK ESTIMATE FOR SHIVAJINAGAR, PUNE BRANCH				
SR. NO.	ITEM	UNIT	QTY	RATE	AMOUNT
	SITC 600 mm Long Surface/Wall Mounted extruded Aluminium channels, with 10				
	w LED Tube light fixtures complete. Rate should be including the cost of Fixture,				
	Suspending suitable rods, other accessories & hardware etc.				
3	18 w Down lighter with LED	No	10.00		
	Rate in words : -				
	SITC 15 w White Powder Coated Housing LED Round / Square Down Lighter				
	with High Efficiency LEDs & Ballasts				
	Make: Philips, Model: DN193B LED12S-6500 PSU WH S1				
	Make : Crompton, Model : Star Dura LSDRSD-18W-CDL/ NW/ WW,				
	Make: Wipro, Model: Garnet Wave D541565, Infinity Wave DG11565, DG12065				
	Make: Havells, Model: Fazer Neo LHEBMCP7IW1W015, LHEBMCP7IW1W020				
4	600 x 600 mm square LED panel fittings	No	30.00		
	Rate in words : -				
	SITC 36 / 40 w LED Panel of 600mm X 600mm size, Square, Powder coated				
	Recess mounting LED Light Fitting				
	Make: Philips, Model: RC380B G2 LED28S / RC140B G2 LED31S-6500 PSE OD WH				
	Make: Crompton, Model : LCTLR-36-CDL 36 w, LCPL-36-TL(2X2)				
	Make: Wipro, Model: Gartnet D424065, D414065 CRCO10R038HP57				
	Make: Havells, Model: Venus Neo PLR36WLED865PO, Plano PLR42WLED865S				
5	Fauc				
<u> </u>	Fans Supplying & Installing following mentioned Aluminum, medium duty, powder				
	coated with glossy color Ceiling Fans / Wall Fans / Exhaust Fans with necessary clamps hook, bracket, hardware etc				
	ciamps mook, bracket, natuware etc				
	SITC 1200 mm sweep Ceiling fans Complete with Mounting rod, Clamps, Locking		0.00		
a.	pin etc. (Color -White / Ivory / Brown)	No	6.00		
	Rate in words : -				
	SITC 250mm sweep Exhaust fan of metal body & blade with louvers on the				
b.	outside	No	4.00		
	Rate in words : -				
b.	outside	No	4.00		

SR.NO. SITC 400mm sweep Wall fan of 1350 RPM. Oscillating type, metal blades chrome plated guard with speed regulator and moisture proof treatment to winding and with "C class insulation. c. plated guard with speed regulator and moisture proof treatment to winding and with "C class insulation. Rate in words: D. TOTAL OF IXTURES E RARTHING SYSTEM 1 Plate Earthing S & I of Earthing Pit / Earth Electrode Station into the true ground level by using GI / Copper Plate type earthing with necessary excavation in soft soil, including Pouring Charcoal & Salt (Approximately) 50kg each per Plat with Predrilled 50mm dia B class GI Pipe-2-5 Mir In length, GI Funnel with writemesh, 35 x 5mm GICu Earthing PIT masonary Chamber with providing CI Integed chamber cover, Nutrolists, Earthing Testing Link, Hardware, Numbering of Chamber by using weiter proof paint. For more details retef is 304-31-807 Parangl for Cu & Welding for GI Plate to pipe & Simp shall be done with coating by anti-corrosive paint a. GI Plate earthing. Rate in words: - Gi earthing pit made up of 600 x 600 x 6 mm thick, Hot dipped galvanized electrode including 25 x 5 mm the. GI strip. b. CU Plate earthing. Rate in words: - Copper earthing pit made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm Copper strip. 2 Earthing Wires SITC of insultated copper earthing wire laid through 20 mm PVC conduits from separately made earth pit to the equipment in following sizes a. 12 SWG cu bars wire for AC's & DBs Rate in words: - C. Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size. MMS Grade PVC Conduites Rate in words: - C. Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size. MMS Grade PVC Conduites Rate in words: - C. Single core, 6 sqmm FRLS PVC insulated or multi threaded, flexible copper cable laid through 20 mm size. MMS Grade PVC Conduites Rate in words: - Supplying & Insalaling of Main bus for isolated earth comprising of 200				ı		T
SITC 400mm sweep Wall fan of 1350 RPM. Oscillating type, metal blades chrome on the plate guard with speed regulator and moisture proof treatment to winding and with "E' class insulation. Rate in words: " D. TOTAL OF FIXTURES E. EARTHING SYSTEM I. Plate Earthing S & I of Earthing PR / Earth Electrode Station into the true ground level by using QI / Copper Plate type earthing with necessary excavation in soft soil, including Pouring Charcoal & Sait (Approximately) 50kg each per PR with Prestrilled S0mm dis B class GI Pipe 2-5 Mir in length, GI Floranoi with mivemesh, 3s x 5mm GI/Cu Earthing Strip, Complete job with necessary construction of appropriate sized Earthing IPT masonary Chamber with providing CI Inlinged chamber cover, Nutbolts, Earthing Testing Link, Hardware, Numbering of Chamber by using QI Plate to pipe & Strip shall be done with coating by anti-corrosive paint a. GI Plate earthing. Rate in words: " GI earthing pit made up of 600 x 600 x 6 mm thick, Hot dipped galvanized electrode including 25 x 5 mm the, GI strip. b. CU Plate earthing. Rate in words: " Copper earthing pit made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm the, GI strip. b. CU Plate earthing. Rate in words: " Copper earthing pit made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm the, GI strip. 2 Earthing Wires STTC of insulated copper earthing wire laid through 20 mm PVC conduits from separately made earth pit to the equipment in following sizes a. 12 SWG cu bare wire for AC's & DBs Rate in words: " B. 25mm x 5 mm thick GI strip Rate in words: " B. 25mm x 5 mm thick GI strip Rate in words: " B. 25mm x 5 mm thick GI strip Rate in words: " B. 25mm x 6 mm fink copper bar fixed on insulated support and having 20 nos of holes and nut boils study for clamating the earth leads, all contained in MS/PVCbox of size 300mm x 200mm x 50mm deep and having transparent acrilic inspection cover as approved by Bank / Archietet. B. TELEPHONE / VOICE CABLING AND OUTLETS Telephone point	00 110	ELECTRICAL WORK ESTIMATE FOR SHIVAJINAGAR, PUNE BRANCH		077	D.4.T.	A.A.C.: 13:T
c. plated guard with speed regulator and moisture proof treatment to winding and with "E-disas insulation." Rate is words: D. TOTAL OF FIXTURES E. EARTHING SYSTEM 1 Plate Earthing S. & 1 of Earthing PI / Earth Electrods Station into the true ground level by using GI / Copper Plate type carthing with necessary excavation in soft soil, including Pouring Charcoal & Sail (A popoximately) 50Kg each per Pl with Predilled 50mm dia B class GI Pipe-2.5 Mtr In length, GI Furnel with wiremesh, 35 x 5mm GI/Cu Earthing SYTip Complete job with necessary construction of appropriate sized Earthing PIT masonary. Chamber with providing CI hinged chamber cover. Nutbolts, Earthing Testing Link, Hardware, Numbering of Chamber by using water proof paint. For more details refer IS 3043-1987 Brazing for Cu & Welding for GI Plate to pipe & Strip shall be done with coating by anti-corrosive paint. a. GI Plate earthing. Rote in words: GI earthing pit made up of 600 x 600 x 6 mm thick, Hot dipped galvanized electrode including 25 x 5 mm the. GI strip. CU Plate earthing. Rote in words: Copper earthing pit made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm Copper strip. 2 Earthing Wiros SITC of insulated copper earthing wire laid through 20 mm PVC conduits from separately made earth pit to the equipment in following sizes a. 12 SWG cu bare wire for AC's & DBs Rate in words: Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Rote in words: Supplying & Installing of Main bus for isolated earth comprising of 200mm x 40mm x 6mm thick copper bar fixed on insulated support and having 20 nos of holes and nut boths studs for clamping the earth leads, all contained in MS/PVCCox of size 300mm x 200mm x 50mm dep and having transparent acrilic inspection cover as approved by Bank / Architect. Figure 1 Telephone points No 2.00	SR. NO.		UNIT	QTY	RATE	AMOUNT
with "E" class insulation. Rate in words : E E EARTHING SYSTEM 1 Plate Earthing S & I of Earthing Pit / Earth Electrode Station into the true ground level by using GI / Copper Plate type earthing with necessary excavation in soft soil, including Pouring Charcola & Salt (Approximately) 50kg each per Pit with Predified 50mm dia B class GI Pipe 2.5 Mt in length, GI Funnel with wiremesh, 35 x 5mm GICu Earthing Strip, Complete job with necessary construction of appropriate sized Earthing PIT masonary Chamber with providing CI hinged chamber cover, Nutbolis, Earthing Testing Link, Hardware, Numbering of Chamber by using water proof paint. For more details refer IS 3043-1987 Brazing for Cu & Welding for GI Plate to pipe & Strip shall be done with coating by snit-corrosive paint a. GI Plate earthing. a. GI Plate earthing. Rate in words :- GI earthing pit made up of 600 x 600 x 6 mm thick, Hot dipped galvanized electrode including 25 x 5 mm the GI strip. b. CU Plate earthing. Rote in words :- Copper earthing pit made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm Copper strip. 2 Earthing Wires STC of insolated copper earthing wire laid through 20 mm PVC conduits from separately made earth pit to the equipment in following sizes a. 12 SWG cu bare wire for AC's & DBs Rate in words :- Cipper conduits of mm FRLS PVC insulated multi threaded, flexible copper cable laid through 2 mm size, MMS Grade PVC Conduits State in words :- Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 2 mm size, MMS Grade PVC Conduites State in words :- Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable and nut boths study for drahmping the earth leads, all contained in MS/PVCbox of size 30mm x 20mm x 40mm x 6mm thick copper bar fixed on insulated support and having 20 nos of holes and nut boths study for drahmping the earth earth comprising of 20mm x 40mm x 6mm thick copper bar fixed on insulated support and having 20 nos of holes and nut boths						
Atter in words: D. TOTAL OF FIXTURES E EARTHING SYSTEM 1 Plate Earthing S & I of Earthing Pit / Earth Electrode Station into the true ground level by using GI / Copper Plate type earthing with necessary excavation in soft soil, including Pouring Charcoal & Salt (Approximately) 50kg each per Pit with Predrilled 50mm dia B class GI Pipe-2 Mitr Inlength, GI Funnel with wiremesh, 3s x 5mm GI/Cu Earthing Strip, Complete job with necessary construction of appropriate sized Earthing PIT masonary Chamber with providing CI hinged chamber cover, Nutbolts, Earthing Testing Link, Hardware, Numbering of Chamber by using water proof paint. For more details refer IS 3043-1989 Prazing for Cu & Welding for GI Plate to pipe & Strip shall be done with coating by anti-corrosive paint a. GI Plate earthing. Rate in words: GI earthing pit made up of 600 x 600 x 6 mm thick, Hot dipped galvanized electrode including 25 x 5 mm the. GI strip. b. CU Plate earthing. Rate in words: Copper carthing pit made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm Copper strip. Copper carthing pit made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm Copper strip. 2 Earthing Wires SITC of insulated copper earthing wire laid through 20 mm PVC conduits from separately made earth pit to the equipment in following sizes 1 2 SWG cu bare wire for AC's & DBs Rate in words: Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Rate in words: Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Rate in words: Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Rate in words: Single core, 6 sqmm FRLS PVC insulated apport and having 20 ons of holes and nut bolts studs for clamping the earth leads, all contained in MS/PVCbox of size 300mm x 40mm x 60mm thick copper bar fixed on insulated su	C.		No	8.00		-
E EARTHING SYSTEM 1 Plate Earthing S & 10 Earthing Pit / Earth Electrode Station into the true ground level by using GI / Copper Plate type earthing with necessary excavation in soft soil, including Pouring Charcoal & Sail (Approximately) Sidig each per Pit with Predified 50mm dia B class GI Pipe-2.5 Mrt Inlength, GI Funnel with wiremesh, 3s x 5mm GI/Cu Earthing Strip, Complete job with necessary construction of appropriate sized Earthing Pit masonary Chamber with providing CI hinged chamber cover. Nutbolts, Earthing Testing Link, Hardware, Numbering of Chamber by using water proof paint. For more details refer IS 3043-1987 Brazing for Cu & Welding for GI Plate to pipe & Strip shall be done with costing by anti-corrosive paint a. a. GI Plate earthing. Rate in words: GI earthing pit made up of 600 x 600 x 6 mm thick, Hot dipped galvanized electrode including 25 x 5 mm the. GI strip. b. CU Plate earthing. Rate in words: Copper earthing pit made up of 600 x 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm Copper strip. Copper earthing pit made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm Copper strip. 2 Earthing Wires STC of insulated copper earthing wire laid through 20 mm PVC conduits from separately made earth pit to the equipment in following sizes a. 12 SWG cu bare wire for AC's & DBs Rate in words: C. Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Strip in words: Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable Rate in words: Supplying 8 installing of Main bus for isolated earth comprising of 200mm x 40mm x 6mm thick copper bar fixed on insulated support and having 20 nos of holes and nut botis studs for drahing in the earth earth comprising of 200mm x 40mm x 6mm thick copper bar fixed on insulated support and having 20 nos of holes and nut botis studs for drahing in the earth earth earth comprising of 200mm x 40mm x 6mm thick copper bar fixed on insulated						
E EARTHING SYSTEM 1 Plate Earthing S & 1 of Earthing Pit / Earth Electrode Station into the true ground level by using GI / Copper Plate type earthing with necessary excavation in soft soil, including Pouring Charcoal & Salt (Approximately) 50kg each per Pit with Predrilled Sorm dia B class GI Pipe-2.5 Mir In length, GI Furnel with witemesh, 35 x 5 mm GIVCU Earthing Strip, Complete job with necessary construction of appropriate sized Earthing PIT masonary Chamber with providing CI hinged chamber cover, Nutbolts, Earthing Testing Link, Hardware, Numbering of Chamber by using water proof pant. For more details refer Is 3043-1987 Brazing for Cu & Welding for GI Plate to pipe & Strip shall be done with coating by anti-corrosive paint a. GI Plate earthing. Rate is woods:- GI earthing pit made up of 600 x 600 x 6 mm thick, Hot dipped galvanized electrode including 25 x 5 mm the. GI strip. b. CU Plate earthing. Rate is woods:- Copper earthing pit made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm Copper strip. Earthing Wires SITC of insultated copper earthing wire laid through 20 mm PVC conduits from separately made earth pit to the equipment in following sizes 1 2 SWG cu bare wire for AC's & DBs Rate is woods:- Cipper and thick GI strip Rate is woods:- Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Rate is woods:- Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable and nut bolts study for champing the earth leads, all contained in MS/PVCbox of size 300mm x 200mm x 50mm deep and having transparent acrilic inspection cover as approved by Bank / Architect. File Phone P VOICE CABLING AND OUTLETS Telephone Points No 2.00 - Telephone points No 2.00 - Telephone points No 2.00		Rate in words : -				
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1 Plate Earthing S & I of Earthing PIf (Earth Electrode Station into the true ground level by using GI / Copper Plate type earthing with necessary excavation in soft soil, including Pouring Charcal & Saft (Approximately) 50kg each per Pit with Predrilled Somm dia B class GI Pipe-2.6 Mr In length, Gi Funnel with wiremesh, 35 x 5mm GVCu Earthing Strip, Complete job with necessary construction of appropriate sized Earthing PIT masonary Chamber with providing CI hinged chamber cover, Nutbolls, Earthing PEsting Link, Hardware, Numbering of Chamber by using water proof paint. For more details refer Is 3043-1987 Brazing for Cu & Welding for GI Plate to pipe & Strip shall be done with coating by anti-corrosive paint a. GI Plate earthing. Raie in words:- GI earthing pit made up of 600 x 600 x 6 mm thick, Hot dipped galvanized electrode including 25 x 5 mm the. GI strip. b. CU Plate earthing. Raie in words:- Copper earthing pit made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm Copper strip. 2 Earthing Wires SITC of insulated copper earthing wire laid through 20 mm PVC conduits from separately made earth pit to the equipment in following sizes a. 12 SWG cu bare wire for AC's & DBs Raie in words:- Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Raie in words:- 3 Main Earth Bus Supplying & Installing of Main bus for isolated earth comprising of 200mm x 40mm x 6mm thick copper bar fixed on insulated support and having 20 nos of holes and nut botts study for clamping the earth leads, all contained in MS/PVCbox of size 300mm x 200mm x 50mm deep and having transparent acrilic inspection cover as approved by Bank / Architect. Rate in words:- E. TOTAL OF EARTHING SYSTEM						
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S & I of Earthing Pit / Earth Electrode Station into the true ground level by using GI / Copper Plate type earthing with necessary excavation in soft soil, including Pouring Charcoal & Salt (Approximately) 50kg each per Pit with Predrilled Somm dia B class GI Pipe-25 Mrr In length, GI Funnel with wiremesh, 35 x 5mm GI/Cu Earthing Strip, Complete job with necessary construction of appropriate sized Earthing PIT masonary Chamber with providing CI hinged chamber cover, Nutbolis, Earthing Testing Link, Hardware, Numbering of Chamber by using water proof paint. For more details refer IS 3043-1987 Brazing for Cu & Welding for GI Plate to pipe & Strip shall be done with coating by anti-corrosive paint GI Plate earthing. a. GI Plate earthing. Rate in words: GI earthing pit made up of 600 x 600 x 6 mm thick, Hot dipped galvanized electrode including 25 x 5 mm the. GI strip. b. CU Plate earthing it made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm Copper strip. Copper earthing pit made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm Copper strip. 2 Earthing Wires SITC of insulated copper earthing wire laid through 20 mm PVC conduits from separately made earth pit to the equipment in following sizes a. 12 SWG cu bare wire for AC's & DBs Rate in words:- Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Rate in words:- Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Rate in words:- Supplying & Installing of Main bus for isolated earth comprising of 200mm x 40mm x 6mm thick copper bar fixed on insulated support and having 20 nos of holes and nut botts studs for clamping the earth leads, all contained in MS/PVCbox of size 300mm x 200mm x 50mm deep and having transparent acrilic inspection cover as approved by Bank / Architect. Rate in words:-						
/ Copper Plate type earthing with necessary excavation in soft soil, including Pouring Charcoal & Salf (Approximately) 50kg each per Pit with Predrilled Somm dia B class GI Pipe-2.5 Mtr. In length, GI Funnel with wiremesh, 35 x 5mm GI/Cu Earthing Strip, Complete job with necessary construction of appropriate sized Earthing IPT masonary Chamber with providing CI hinged chamber cover, Nutbolts, Earthing Testing Link, Hardware, Numbering of Chamber by using water proof paint. For more details refer IS 3043-1987 Pazzing for Cu & Welding for GI Plate to pipe & Strip shall be done with coating by anti-corrosive paint a. GI Plate earthing. Rate in words:- GI earthing pit made up of 600 x 600 x 6 mm thick, Hot dipped galvanized electrode including 25 x 5 mm the. GI strip. b. CU Plate earthing. Rate in words:- Copper earthing pit made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm Copper strip. 2 Earthing Wires SITC of insulated copper earthing wire laid through 20 mm PVC conduits from separately made earth pit to the equipment in following sizes a. 12 SWG cu bare wire for AC's & DBs Rate in words:- b. 25mm x 5 mm thick GI strip Rate in words:- Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Rate in words:- 3 Main Earth Bus Supplying & Installing of Main bus for isolated earth comprising of 200mm x 40mm x 6mm thick copper bar fixed on insulated support and having 20 nos of holes and nut botts studs for clamping the earth leads, all contained in MS/PVCbox of size 300mm x 200mm x 50mm deep and having transparent acrilic inspection cover as approved by Bank / Architect. Rate in words:- E. TOTAL OF EARTHING SYSTEM F. TELEPHONE / VOICE CABLING AND OUTLETS No 2.00 Telephone points						
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dia B class GI Pipe-2.5 Mtr In length, GI Funnel with wiremesh, 35 x 5mm GI/Cu Earthing Strip, Complete job with necessary construction of appropriate sized Earthing PTT masonary. Chamber with providing CI hinged chamber cover. Nutbotts, Earthing Testing Link, Hardware, Numbering of Chamber by using water proof paint. For more details refer IS 3043-1987 Brazing for Cu & Welding for GI Plate to pipe & Strip shall be done with coating by anti-corrosive paint a. GI Plate earthing. Rate in words:: GI earthing pt made up of 600 x 600 x 6 mm thick, Hot dipped galvanized electrode including 25 x 5 mm the. GI strip. b. CU Plate earthing. Rate in words:: Copper earthing pit made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm Copper strip. 2 Earthing Wires SITC of insulated copper earthing wire laid through 20 mm PVC conduits from separately made earth pit to the equipment in following sizes a. 12 SWG cu bare wire for AC's & DBs Rate in words:: 5 Ingle core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Rate in words:: Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Rate in words:: Supplying & Installing of Main bus for isolated earth comprising of 200mm x 40mm x 6mm thick copper bar fixed on insulated support and having 20 nos of holes and nut botts studs for clamping the earth leads, all contained in MS/PVCbox of size 300mm x 200mm x 50mm dependance in MS/PVCbox of size 300mm x 200mm x 50mm dependance in MS/PVCbox of size 300mm x 200mm x 50mm dependance in MS/PVCbox of size 300mm x 200mm x 50mm dependance in MS/PVCbox of size 300mm x 200mm x 50mm dependance in MS/PVCbox of size 300mm x 200mm x 50mm dependance in MS/PVCbox of size 300mm x 200mm x 50mm dependance in MS/PVCbox of size 300mm x 200mm x 50mm dependance in MS/PVCbox of size 300mm x 200mm x 50mm dependance in MS/PVCbox of size 300mm x 200mm x 50mm dependance in MS/PVCbox of size 300m						
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Nutbolts, Earthing Testing Link, Hardware, Numbering of Chamber by using water proof paint. For more details refer IS 3043-1987 Brazing for Cu & Welding for GI Plate to pipe & Strip shall be done with coating by anti-corrosive paint a. GI Plate earthing. GI earthing pit made up of 600 x 600 x 6 mm thick, Hot dipped galvanized electrode including 25 x 5 mm the. GI strip. b. CU Plate earthing. Rate in words: Copper earthing pit made up of 600 x 600 x 3 mm thick, copper electrode including 25 x 5 mm Copper strip. 2 Earthing Wires SITC of insulated copper earthing wire laid through 20 mm PVC conduits from separately made earth pit to the equipment in following sizes a. 12 SWG cu bare wire for AC's & DBs Rate in words: b. 25mm x 5 mm thick GI strip Rate in words: C. Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Rate in words: Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Rate in words: Single core, 6 sqmm FRLS PVC insulated multi threaded, flexible copper cable laid through 20 mm size, MMS Grade PVC Conduites Supplying & Installing of Main bus for isolated earth comprising of 200mm x 40mm x 6mm thick copper bar fixed on insulated support and having 20 nos of holes and nut botts studs for clamping the earth leads, all contained in Ms/PVCbox of size 300mm x 200mm x 50mm deep and having transparent acrilic inspection cover as approved by Bank / Architect. Rate in words: E. TOTAL OF EARTHING SYSTEM F. TELEPHONE / VOICE CABLING AND OUTLETS 1 Telephone points						
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Supplying & Installing of Main bus for isolated earth comprising of 200mm x 40mm x 6mm thick copper bar fixed on insulated support and having 20 nos of holes and nut bolts studs for clamping the earth leads,all contained in MS/PVCbox of size 300mm x 200mm x 50mm deep and having transparent acrilic inspection cover as approved by Bank / Architect. Rate in words: - E. TOTAL OF EARTHING SYSTEM F. TELEPHONE / VOICE CABLING AND OUTLETS 1 Telephone points No 2.00						
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nut bolts studs for clamping the earth leads,all contained in MS/PVCbox of size 300mm x 200mm x 50mm deep and having transparent acrilic inspection cover as approved by Bank / Architect. Rate in words: - E. TOTAL OF EARTHING SYSTEM F. TELEPHONE / VOICE CABLING AND OUTLETS 1 Telephone points No 2.00		Supplying & Installing of Main bus for isolated earth comprising of 200mm x 40mm				
300mm x 200mm x 50mm deep and having transparent acrilic inspection cover as approved by Bank / Architect. Rate in words:- E. TOTAL OF EARTHING SYSTEM F. TELEPHONE / VOICE CABLING AND OUTLETS 1 Telephone points No 2.00						
300mm x 200mm x 50mm deep and having transparent acrilic inspection cover as approved by Bank / Architect. Rate in words:- E. TOTAL OF EARTHING SYSTEM F. TELEPHONE / VOICE CABLING AND OUTLETS 1 Telephone points No 2.00		nut bolts studs for clamping the earth leads, all contained in MS/PVCbox of size				
approved by Bank / Architect.						
E. TOTAL OF EARTHING SYSTEM F. TELEPHONE / VOICE CABLING AND OUTLETS 1 Telephone points No 2.00						
F. TELEPHONE / VOICE CABLING AND OUTLETS 1 Telephone points No 2.00						
F. TELEPHONE / VOICE CABLING AND OUTLETS 1 Telephone points No 2.00						
F. TELEPHONE / VOICE CABLING AND OUTLETS 1 Telephone points No 2.00		E TOTAL OF FARTHING SYSTEM				
1 Telephone points No 2.00 -		L. TOTAL OF EARTHING STSTEM				-
1 Telephone points No 2.00 -		TELEPHONE (VOICE CARLING AND CUT) ETC				
Rate in words : -	1		No	2.00		-
	l	Rate in words : -				

	ELECTRICAL WORK ESTIMATE FOR SHIVAJINAGAR, PUNE BRANCH				
SR. NO.	ITEM	UNIT	QTY	RATE	AMOUNT
	Providing and laying 2 Pair Grey Color 0.5mm Tinned Cu , PVC insulated cable for				
	Telephone / Voice, laid through 20 / 25 mm size, MMS Grade PVC Conduites and				
	Supplying & terminating with RJ-11 Telephone Jack / Outlet with face plates in				
	suitable modular PVC / MS box from EPABX / Krone Tag Box to the work stations				
	and terminate the other on a 10 pair Krone module installed in a Krone Tag box,				
	complete with numbering of each cable with Ferule and Telephone Connection				
	Chart (No seperate measurements for PVC Conduits)				
2	Telephone cables				
	Providing, laying and connecting PVC insulated copper telephone cable, laid				
	through laid through 20 / 25 mm size, MMS Grade PVC conduites of following				
	sizes including termination. (No seperate measurements for PVC Conduits)				
a.	10-pair x 0.5 mm size Telephone cable, for MTNL / BSNL mains	Rmt	0.00		-
	Rate in words : -				
3	Telephone krone tag box				
	Providing and fixing of 20 pair Krone Tag box / 10 pair Krone type connector				
	module housed in a Powder coated GI box with lockable cover of suitable size				
	including termination complete with numbering of each cable with Ferule and a	Nο	0.00		-
	Telephone Connection chart.				
	Rate in words : -				
	F. TOTAL OF TELEPHONE SYSTEM				-

	ELECTRICAL WORK ESTIMATE FOR SHIVAJINAGAR, PUNE BRANCH				
SR. NO.	ITEM	UNIT	QTY	RATE	AMOUNT
G	DATA CABLING SYSTEM				
1	Data points	No	15.00		-
	Rate in words : -				
	Supplying and laying D-Link / Molex / Awaya / Amps make, Cat 6 cable for Data,				
	laid through 20/25 mm size, MMS Grade PVC conduites and providing &				
	terminating with RJ-45 Information Outlet Ports with face plates in suitable modular PVC / MS box from Server Rack/ Patch Panel/ Data Switch to individual				
	work stations & terminating other end with RJ-45 connector including numbering				
	with ferule (No seperate measurements for PVC Conduits)				
	with totale (No seperate measurements for 1 vo conduits)				
2	Supplying & laying Cat-6, RJ-45, 1 m. length Data Patch Cords,	No	16.00		
	Make : D-Link / Molex / Awaya				
	Rate in words : -				
3	Supplying & laying Cat-6, RJ-45, 2 met length Data Patch Cords,	No	15.00		
	Make: D-Link / Molex / Awaya	INO	13.00		
	Rate in words : -				
4	Patch panel				
a.	Supplying and Installing D-Link make, preloaded, Cat-6, RJ-45, 24 Port Patch	No	1.00		,
	Panel, complete with terminations & numbering with ferule Rate in words:-				
	1.10.00				
	Supplying & Installing D-Link / HCL / iBall make 9-U Networking Wall mounting				
5	rack, complete with following mentioned accessories	No	1.00		
	* 2U Horizontal Cable Manager				
	* Power Distribution Unit / Power Strip of 6 Sockets				
	* Cooling Fans				
	* Cantilever Trays / Shelves				
	* Hardware Packet				
	Rate in words : -				
	G. TOTAL OF DATA CABLING SYSTEM				
Н	MISCELLANEOUS WORKS				
	Temperory Lightning supply & data connectivity				
	Arranging temporary Power, data supply & Lighting for all agencies and for staff				
	PCs at work place . The rate shall include statutary aproval from Local MSEDCL				
	/ Electrical Inspectorate & other required satatutary bodies, preparation of AS-				
	BUILT drawings, Testing of the installation & preparaition of test report as required by statutary bodies. Note: The rate to include cost of suitable temporary Lighting		4.00		
1	for all areas as per requirement during work. The rate is inclsuive of removing of	Job	1.00		
	old DBs, electrical fittings, telephone wirings, electrical wiring, all fittings, fixtures				
	etc and handed over to branch for the disposal.				
	or and handed or si to station for the diopessan				
	H. TOTAL FOR MISCELLANEOUS				
	TOTAL FOR ELECTRICAL WORKS				
	TOTAL FOR ELECTRICAL WORKS GST		CGST 9	%	
	901		SGST 9		
	GRAND TOTAL		30013	/	
			Say		