Sr. No.	Price Bid for Electrical works of SBI's Regional Business	Office (RB Qty	O) at Andh Unit	eri (West) Rate	Amount
IV	ELECTRICAL WORK				
Α	MAIN LT PANEL / DBS				
1	S/I/T/c of 200Amps 36ka TPN MCCB (L&T / Siemens/ABB make) 440 V 3 phase on MS angle iron frame fabricated out of 40 mm. x 40 mm. x 5 mm MS angle duly painted with cable end boxes, earthing, name plate danger board fixing accessories etc. (L & T / Hager/ Havells/Siemens) enclosure in meter room.	1	Nos.		
2	FOR LIGHTING / RAW POWER PANEL BOARD Supply and installation / Testing / Commissioning of main LT Panel, wall / floor mounted / operated, totally enclosed vermin proof, indoor non draw out - cubicle type power panel fabricated out of 2 mm thick CRCA sheet having gasketed hinged cover on each cubicle fully powder coated/enamel painted after seven tank treatment incorporating horizontal and vertical sleeved copper bus bars complete with all internal wiring danger board, two earthing lugs, cable chamber etc. as required housing below mentioned switchgears/ meters. (GA drawing of the panel to be got approved from the consultant)	1	Set.		
	a) 1 Nos. 160A, TPN, MCCB, 36 ka Incomer b) 6 Nos. 63Amps TPN MCCB c) 12 Nos. 63Amps FP MCB, 5 NOS. DP MCB d) 1 set TPN copper bus bar of 200A capacity.(4 pole) e) 1 set, RYB indicating lamp with fuses. f) Ameter with selector switch, 3nos. of class 1.5, 200/5A, 10.0VA CTS g) Volt Meter with selector switch Class. Make: LEGRAND / HAGGER/ SCHNEIDER				
3	LIGHTING DB: / RAW POWER S/I/T/C of 4 way TPN Vertical double door DB for with 1 Nos. 63A FP MCB, 1 Nos. 63Amps 100ma 4 Pole RCCCB with 12 Nos – 6/32amps SP MCB: LEGRAND / HAGGER/ SCHNEIDER	4	Set.		
4	UPS Input & Output/ AC OUT DOOR S/I/T/C of UPS Input 100AMPS FP MCCB with Waterproof box. Make: LEGRAND / HAGGER/ SCHNEIDER	2	Set.		
5	UPS POWER DB S/I/T/C of 4WAY TPN Double door DB WITH a) 1 No 63AMPS FP MCB, 1 NOS. 63AMP 100ma FP RCCB, 12 Nos. 6/32Amps SP MCB. Make: LEGRAND / HAGGER/ SCHNEIDER	2	Set.		
6	RAW POWER DB S/I/T/C of 12WAY SPN Double door DB WITH a) 1 No 63AMPS DP MCB, 1 NOS. 63AMP 100ma DP RCCB, 10 Nos. 6/32Amps SP MCB. Make: LEGRAND / HAGGER/ SCHNEIDER	4	Set.		
7	sitc of 63amps fp mcb with water proof box. TOTAL OF [IV] A - MAIN LT PANEL / DBS	2	Nos.	RS.	
		<u> </u>			
В	MV CABLES				
	S/I/T/C of following sizes of PVC sheated PVC insulated Aluminium conductor armoured cable of 1.1 KV grade in trench/ duct on surface of wall, in recess on rack, in existing pipe or on clamps, nuts & bolts including supporting clamps and hardware as required.				
1	4 Core x 95 sqmm armoured cable. WITH 2 runs of 8 SWG GI earthing. (UPS / ac mains) Make: POLYCAB / RR KABLE / FINOLEX.	30	Rmts.		
2	4 Core x 10 sqmm CU armoured cable for ups & RAW / UPS DB with 2 runs of 12 SWG GI earthing. Make: POLYCAB / RR KABLE / FINOLEX.	200	Rmts.		
3	4 Core x 6 sq.mm CU armoured cable for lighting / RAW DB Wwith 2 runs of 12 SWG GI earthing. Make: POLYCAB / RR KABLE / FINOLEX.	200	Rmts.		

Sr. No.	Price Bid for Electrical works of SBI's Regional Business	Σ Οπιεε (RB Qty	Unit	eri (VVest) Rate	Amount
4	3 Core x 4 sq.mm CU cable with 2 runs of 12 SWG GI earthing. For SERVER	200	Rmts.		
	DB Make : POLYCAB / RR KABLE / FINOLEX.	200	Milits.		
5	4 Core x 16 sq.mm AL armoured cable	100	Rmts.		
	Make : POLYCAB / RR KABLE / FINOLEX.				
6	3 Core x 2.5 sq.mm CU Armoured CABLE with 2 runs of 12 SWG GI	100	Rmts.		
	earthing. Make: POLYCAB / RR KABLE / FINOLEX.				
7	25 sqmm CIRCUIT WIRING				
	As above but 4 x 25 sqmm pvc copper FLEXIBLE CABLE wire with flexible	20	Rmts.		
	pipes with necessary accessories complete.				
	Make: POLYCAB / RR KABLE / FINOLEX.				
8	10 Sqmm Single core copper flexible cable for earthing.		Rmts.		
	Make: POLYCAB / RR KABLE / FINOLEX.				
9	6 Sqmm Single core copper flexible cable for eathing.	50	Rmts.		
	Make: POLYCAB / RR KABLE / FINOLEX.				
10	4 Core X 95 sqmm				
10	Make: BRACO/ COMMET	2	Nos.		
11	4 Core x 16 sgmm				
11	Make: BRACO/ COMMET	8	Nos.		
12	4 Core x 10 sqmm				
	Make : BRACO/ COMMET	20	Nos.		
13	4 Core x 6 sg.mm				
	Make: BRACO/ COMMET	20	Nos.		
14	3 Core x 4 sq.mm				
	Make : BRACO/ COMMET	20	Nos.		
	TOTAL OF [IV] B - MV CABLES			RS.	
С	POINT WIRING		l .		
	S/I/T/C of concealed / ressessed / surface light point / fan point / call bell				
	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper				
	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through				
	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in				
	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch				
	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by				
	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect.				
	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND				
	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND /				
	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc.				
1	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect.				
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	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch				
1 2	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT	150 150	Pts.		
	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT Secondary Light Point wiring loop from primary pts.	150	Pts.		
2	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT				
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3	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT Secondary Light Point wiring loop from primary pts. Secondary 6A Plug point on switch board / looped from above 6A primary plug point. Exhaust/wall fan points comprising of 5A socket near fan and switch on light switch board or exhaust/wall fan	150	Pts.		
3	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT Secondary Light Point wiring loop from primary pts. Secondary 6A Plug point on switch board / looped from above 6A primary plug point. Exhaust/wall fan points comprising of 5A socket near fan and	150 10	Pts.		
3 4	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT Secondary Light Point wiring loop from primary pts. Secondary 6A Plug point on switch board / looped from above 6A primary plug point. Exhaust/wall fan points comprising of 5A socket near fan and switch on light switch board or exhaust/wall fan Ceiling fan points comprising of wiring as above with steps type electronic regulator on lighting board(120 watts) and supply and	150 10	Pts.		
3 4 5	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT Secondary Light Point wiring loop from primary pts. Secondary 6A Plug point on switch board / looped from above 6A primary plug point. Exhaust/wall fan points comprising of 5A socket near fan and switch on light switch board or exhaust/wall fan Ceiling fan points comprising of wiring as above with steps type electronic regulator on lighting board(120 watts) and supply and installation of anchor fastener & hook to suspend the ceiling fan	150 10 5	Pts. Pts. Pts.		
3 4	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT Secondary Light Point wiring loop from primary pts. Secondary 6A Plug point on switch board / looped from above 6A primary plug point. Exhaust/wall fan points comprising of 5A socket near fan and switch on light switch board or exhaust/wall fan Ceiling fan points comprising of wiring as above with steps type electronic regulator on lighting board(120 watts) and supply and installation of anchor fastener & hook to suspend the ceiling fan BELL POINT comprising of wiring as above including G- Magic	150 10 5	Pts. Pts. Pts. Pts.		
2 3 4 5	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT Secondary Light Point wiring loop from primary pts. Secondary 6A Plug point on switch board / looped from above 6A primary plug point. Exhaust/wall fan points comprising of 5A socket near fan and switch on light switch board or exhaust/wall fan Ceiling fan points comprising of wiring as above with steps type electronic regulator on lighting board(120 watts) and supply and installation of anchor fastener & hook to suspend the ceiling fan	150 10 5	Pts. Pts. Pts.		
3 4 5	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT Secondary Light Point wiring loop from primary pts. Secondary 6A Plug point on switch board / looped from above 6A primary plug point. Exhaust/wall fan points comprising of 5A socket near fan and switch on light switch board or exhaust/wall fan Ceiling fan points comprising of wiring as above with steps type electronic regulator on lighting board(120 watts) and supply and installation of anchor fastener & hook to suspend the ceiling fan BELL POINT comprising of wiring as above including G- Magic wireless out door bell 4061 with remote, 32 -melodies & flash light.	150 10 5	Pts. Pts. Pts. Pts.		
3 4 5	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT Secondary Light Point wiring loop from primary pts. Secondary 6A Plug point on switch board / looped from above 6A primary plug point. Exhaust/wall fan points comprising of 5A socket near fan and switch on light switch board or exhaust/wall fan Ceiling fan points comprising of wiring as above with steps type electronic regulator on lighting board(120 watts) and supply and installation of anchor fastener & hook to suspend the ceiling fan BELL POINT comprising of wiring as above including G- Magic wireless out door bell 4061 with remote, 32 -melodies & flash light. Supply,laying,installation & testing of following concealed SOCKET	150 10 5	Pts. Pts. Pts. Pts.		
3 4 5	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT Secondary Light Point wiring loop from primary pts. Secondary 6A Plug point on switch board / looped from above 6A primary plug point. Exhaust/wall fan points comprising of 5A socket near fan and switch on light switch board or exhaust/wall fan Ceiling fan points comprising of wiring as above with steps type electronic regulator on lighting board(120 watts) and supply and installation of anchor fastener & hook to suspend the ceiling fan BELL POINT comprising of wiring as above including G- Magic wireless out door bell 4061 with remote, 32 -melodies & flash light. Supply,laying,installation & testing of following concealed SOCKET POINT wiring using 1100 v grade 3 nos of 2.5 sqmm Copper	150 10 5	Pts. Pts. Pts. Pts.		
3 4 5	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT Secondary Light Point wiring loop from primary pts. Secondary 6A Plug point on switch board / looped from above 6A primary plug point. Exhaust/wall fan points comprising of 5A socket near fan and switch on light switch board or exhaust/wall fan Ceiling fan points comprising of wiring as above with steps type electronic regulator on lighting board(120 watts) and supply and installation of anchor fastener & hook to suspend the ceiling fan BELL POINT comprising of wiring as above including G- Magic wireless out door bell 4061 with remote, 32 -melodies & flash light. Supply,laying,installation & testing of following concealed SOCKET POINT wiring using 1100 v grade 3 nos of 2.5 sqmm Copper conductor PVC insulated FRLS wires (with Proper RYB colour code)	150 10 5	Pts. Pts. Pts. Pts.		
3 4 5	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT Secondary Light Point wiring loop from primary pts. Secondary 6A Plug point on switch board / looped from above 6A primary plug point. Exhaust/wall fan points comprising of 5A socket near fan and switch on light switch board or exhaust/wall fan Ceiling fan points comprising of wiring as above with steps type electronic regulator on lighting board(120 watts) and supply and installation of anchor fastener & hook to suspend the ceiling fan BELL POINT comprising of wiring as above including G- Magic wireless out door bell 4061 with remote, 32 -melodies & flash light. Supply,laying,installation & testing of following concealed SOCKET POINT wiring using 1100 v grade 3 nos of 2.5 sqmm Copper conductor PVC insulated FRLS wires (with Proper RYB colour code) pulled through rigid /flexible 25mm /20mm PVC conduits of medium	150 10 5	Pts. Pts. Pts. Pts.		
3 4 5	point wiring using 600V FRLS class-2 conductor grade 3 x 1.5 Sq.mm copper conductor PVC insulated wires (with proper color code) pulled through pRECESION MAKE MMS PVC conduits laid concealed over false ceiling or in wall chases or on the ceiling. Provide anchor roma modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. (Polycab/Finolex/RR Kable)(PRECESION / CIRCLE ARK / DIAMOND MAKE MMS GRADE PVC conduits). Provide ANCHOR ROMA / LEGRAND / ALMEC modular type switch plate, switches, MS concealed back box, etc. as required as approved by the Architect. PRIMARY POINT Primary light points including the cost of 6A switch SECONDARY POINT Secondary Light Point wiring loop from primary pts. Secondary 6A Plug point on switch board / looped from above 6A primary plug point. Exhaust/wall fan points comprising of 5A socket near fan and switch on light switch board or exhaust/wall fan Ceiling fan points comprising of wiring as above with steps type electronic regulator on lighting board(120 watts) and supply and installation of anchor fastener & hook to suspend the ceiling fan BELL POINT comprising of wiring as above including G- Magic wireless out door bell 4061 with remote, 32 -melodies & flash light. Supply,laying,installation & testing of following concealed SOCKET POINT wiring using 1100 v grade 3 nos of 2.5 sqmm Copper conductor PVC insulated FRLS wires (with Proper RYB colour code)	150 10 5	Pts. Pts. Pts. Pts.		

. No.	Price Bid for Electrical works of SBI's Regional Business PARTICULARS	Qty	Unit	Rate	Amount
7	5/15 A socket & 16 A switch point directly taken from lighting Dbwith	10	Pts.		
•	2.5/2 +2.5x1 sq. mm wire				
8	5/15 A socket & 16 A switch point loop from above point	5	Pts.		
9	TEMPORARY CONNECTION Connection Making arrangement of providing temporary during progress of work from time to time and removing after completion of work as per direction of Architect.	job.	L.S		
	TOTAL OF [IV] C - POINT WIRING			RS.	
D	RACE WAYS JUNCTION BOXES AND CONDUITS				
	S/I/T/C of 12"X12" METAL JUNCTION BOXES with		 	T	
1	MS Powder coated Cover plate. As approved by the Architect / SBI Engineer.	30	Nos.		
2	S/I/T/C of 10"X10" METAL JUNCTION BOXES with MS Powder coated Cover plate. As approved by the Architect / SBI Engineer.	30	Nos.		
3	S/I/T/C of 8"X8" METAL JUNCTION BOXES with MS Powder coated Cover plate. As approved by the Architect / SBI Engineer.	20	Nos.		
4	S/I/T/C of 18"X18" METAL JUNCTION BOXES with MS Powder coated Cover plate. As approved by the Architect / SBI Engineer.	2	Nos.		
5	S/I/T/C of 24"X24" METAL JUNCTION BOXES with MS Powder coated Cover plate.	2	Nos.		
6	S/I/T/C 75X38X1.5mm AL Floor Race way Make : Bansali / Jindal or equivalent or as approved by the Architect/SBI Engineer.	150	Rmts.		
7	S/I/T/C of 150x50 x2mm 1.2mm perforated cable tray with all standard accessories.	50	Rmnts		
8	S/I/T/C OF 75MM X75 MM P. V. C. TRUNKLINK along with all the accessories	20	Rmts.		
9	S/I/T/C OF 12mm PVC casing putty for fixing of led strips.	100	Rmts.		
10	S/I/T/C OF 25mm PVC casing putty for fixing of led strips.	350	Rmts.		
	TOTAL OF [IV] D - RACE WAYS JUNCTION BOXES AND CONDUITS			RS.	
			'	'	
E	COMPUTER / RAW POWER CABLING & WIRING				
1	S/I/T/Cof computer UPS wiring ISI mark POLYCAB MAKE FRLS 2.5sQMM x 2 Wires with 1.5SQmm Earthing WITH etc from UPS DB TO work staions. (max 3 work stations serverd by 1 circuit) S/I/T/Cofwhite colour 1 SET OF 1 nos 8 mod plate 3 Nos 5amps 3 Pin Socket with 1 nos Indicator Switch etc complete set.	80	Nos.		
2	S/I/T/C of RAW power wiring ISI mark POLYCAB MAKE FRLS 2.5sQMM x 2 Wires with 1.5SQmm Earthing etc from RAW DB TO work staions. (3 work stations serverd by 1 circuit WITH 3 mod plate 1 Nos 5amps socket with 1 nos switch etc complete set.)	80	Nos.		
3	S/I/T/C of white colour 1 SET OF 1 nos 8 mod plate 3 Nos 15amps 3 Pin Socket with 2 nos Indicator Switch etc complete set.	80	Nos.		
4	S/I/T/C of Legrand mnake Hydrolicks POP UP box of 8 mod with 1 Nos. HDMI/ 1 Nos 5/15Amps Socket / 1 Nos. International Socket etc all standared accessories.	2	Nos.		
	TOTAL OF [IV] E - COMPUTER / RAW POWER CABLING & WIRING			RS.	

Supply installation and commissioning of the following concealed or surface mounted LIGHT FIXTURES with Images of makes as specified or equivalent (from approved makes only) with all accessories like suitable ballast/Drivers etc. The fixtures shall be assembled and installed at position with necessary required for installation hardware such as clamps, nuts, bolts, screws,5-hook,chain and suspension rods as required or as per the requirement of light fixtures (Make: piblis/pivpr)CC/Plavel(s). 1 2x2 full glow 36w LED (Equivalent To Philips Cat No. RC380B LED 345 6500 L60 W60 P50 D0 S1) 1.1 15W LED LED down lighter fitting with metal body 250 Nos. 1.2 (1 X 28W) LED Tubelight 10 Nos. 2 S & I of Wall mounted Exhaust fan (9° dia,230V,1400 rpm) of decorative plastic body and blade with louvers outside as directed by SBI engineer. 3 S & I of Celling fan (48°) with anchor fastner, hook etc (Make: Khaltan / Crompton / Havella / Bajaj / Usha / Orient) 4 S & I of Wall mounted wall fan, (Make: Khaltan / Crompton / Levells/Bajaj/Usha/Orient) 5 S & I of Wall mounted wall fan, (Make: Khaltan / Crompton / Levells/Bajaj/Usha/Orient) 6 S.I.T.C of LED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/CG/Havells) 7 S.I.T.C. of LED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/CG/Havells) 8 S.I.T.C. of LED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/CG/GHavells) 7 S.I.T.C. of ZBrm Aluminium Profile with Led Strip and driver as approved by the Architect/Engineer. 8 S.I.T.C. of ZBrm Aluminium Profile with Led Strip and driver as approved by the Architect/Engineer. 1 MAIN INCONING CABLE Supply and laying of 50 pair Cu ARM jelly field cable of 0.5 sqmm electrolytic grade tinned copper PVC inculated twin twisted pairs with terminations and fermilling in respective of Krone type connector wherever recessary through already laid conduits/ Raceways. Make : D LINK/ DIGI SOL 2 TAG BUCKS Supply and institution of Spair celephone point wirring on wor		Price Bid for Electrical works of SBI's Regional Business	Qty	O) at Andh Unit	eri (VVest) Rate	Amount
equivalent (from approved makes only) with all accessories like suitable ballst/Drivers etc. The fixtures shall be assembled and installed at position with necessary required for installation hardware such as clamps, nurs, bolts, screws,5-hook,chain and suspension rods as required or as per the requirement of light fixtures (Make: phipls/wipro/CG/Havells). 1 2x2 full glow 36w LED (Equivalent To Philips Cat No. RC380B LED 345-6500 LEG WGO PSO DOS 1) 1 2 12 (1 X 28W) LED Tubelight 10 Nos. 12 Nos. 12 (1 X 28W) LED Tubelight 10 Nos. 12 Nos. 12 (1 X 28W) LED Tubelight 10 Nos. 13 Nos. 14 Nos. 14 Nos. 14 Nos. 15 Nos. 15 Nos. 15 Nos. 15 Nos. 16 Nos. 16 Nos. 16 Nos. 16 Nos. 17 Nos. 17 Nos. 17 Nos. 17 Nos. 17 Nos. 17 Nos. 18			-			
billast/Drivers etc. The fixtures shall be assembled and installed at position with necessary required for installation hardware such as clamps,nuts, botts, screws/S-hook,chain and suspension rods as required or as per the requirement of light fixtures (Make: phips/wipro/CG/Havells). 2x2 full glow 36w LED (Equivalent To Philips Cat No. RC3808 LED 345-6500 30 Nos. LEO W60 PSD OD S1) 1.1 15W LED LED down lighter fitting with metal body 250 Nos. 10. Nos. 11. 15W LED LED down lighter fitting with metal body 250 Nos. 11. 11 SW LED LED down lighter fitting with metal body 250 Nos. 11. 12 (1 x 28W) LED Tubelight 10 Nos. 11. 13 (1 x 14W) LED Tubelight 10 Nos. 11 Nos. 11 Nos. 11		surface mounted LIGHT FIXTURES with lamps of makes as specified or				
with necessary required for installation hardware such as clamps,nuts, bolts, screws,S-hook,chain and suspension rods as required or as per the requirement of light fixtures (Make: phipls/wipro/CG/Havells). 1 2x2 full glow 36w LED (Equivalent To Philips Cat No. RC380B LED 345-6500 30 Nos. 1.1 15W LED LED down lighter fitting with metal body 250 Nos. 1.2 (1 X 28W) LED Tubelight 10 Nos. 2 S & I of Wall mounted Exhaust fan (9° dia,230V.1400 rpm.) of decorative plastic body and blade with louvers outside as directed by SBI engineer. 3 S & I of Wall mounted Exhaust fan (9° dia,230V.1400 rpm.) of decorative plastic body and blade with louvers outside as directed by SBI engineer. 3 S & I of Ceiling fan (48°) with anchor fastner, hook etc (Make: Khaitan / Crompton / Lavells/Baja/Usha/Orient) 4 S & I of Wall mounted wall fan. (Make: Khaitan / Crompton / Lavells/Baja/Usha/Orient) 5 S & I of Pedestral Fan, (Make: Khaitan / Crompton / Lavells/Baja/Usha/Orient) 5 S & I of Pedestral Fan, (Make: Khaitan / Crompton / Lavells/Baja/Usha/Orient) 5 S .1. Co / LED Stimy with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/CG/Havells) 7 S.1.T.C. of Z5mm Aluminium Profile with Led Strip and driver as approved by the Architect/Engineer. 7 TOTAL OF [IV] F - LIGHT FIXTURES 8 S. 9 WIRING FOR TELEPHONE 1 MANN NCOMING CABLE 2 MORING GABLE Supply and fixing of 50 Pair telephone MDF consisting of tag blocks in groups of 10 Pair krone, disconnector type, with 5.5 brackets for krone complete with powder casted metal enclosure, krone tag block mounting arrangement, telephone distribution chart and locking arrangement (for EPARX Field side). 3 Supply & installation of Telephone point wiring on workstations/Lavelland floor raceway/conduits and taken upto the table top using PVC rigid / flexible conduits run concaled. Each point consists of non-B1-11 jack type telephone socket, MS box flush to the surface, front plate etc & hardware as required as per instruction of engineer. Make: D LINK/ DIGI SOL		equivalent (from approved makes only) with all accessories like suitable				
bolts, screws,5-hookchain and suspension rods as required or as per the requirement of light fixtures (Make: phipls/wipro/CG/Havells). 1 2x2 full glow 36w LED (Equivalent To Philips Cat No. RC380B LED 345-6500 30 Nos. L60 W60 PSD OD S1) 1.1 13W LED LED down lighter fitting with metal body 250 Nos. 11. 1 Nos. 11. 1 SW LED LED down lighter fitting with metal body 250 Nos. 11. 1 Nos. 1 Nos. 11. 1 Nos. 1 No		ballast/Drivers etc. The fixtures shall be assembled and installed at position				
requirement of light fixtures (Make: phipls/wipro/CG/Havells). 1		with necessary required for installation hardware such as clamps,nuts,				
1 2x2 full glow 36w LED (Equivalent To Phillips Cat No. RC3808 LED 34S-6500 LEO W6D PSO DD S1) LEO W6D PSO DD S1 LEO W6D PS0 DS1 LEO W6D PS0 DS1 LEO W6D PS0 DS1 LEO		bolts, screws,S-hook,chain and suspension rods as required or as per the				
L60 W60 PSD OD S1) 30 Nos.		requirement of light fixtures (Make: phipls/wipro/CG/Havells).				
1.1 15W LED LED down lighter fitting with metal body 250 Nos. 1.2 (1 X 28W) LED Tubelight 10 Nos. 1.3 (1 X 14W) LED Tubelight 10 Nos. 1.3 (1 X 14W) LED Tubelight 10 Nos. 2 S & I of Wall mounted Exhaust fan (9" dia,230V,1400 rpm) of decorative plastic body and blade with louvers outside as directed by SBI engineer. 3 S & I of Ceiling fan (48") with anchor fastner, hook etc (Make: Khaitan / Crompton / Havelis/Bajai/Usha / Orient) 2 Nos. 3 & I of Wall mounted wall fan, (Make: Khaitan / Crompton / Havelis/Bajai/Usha/Orient) 2 Nos. 4 S & I of Wall mounted wall fan, (Make: Khaitan / Crompton / Havelis/Bajai/Usha/Orient) 2 Nos. 5 S & I of Posestral Fan, (Make: Khaitan / Crompton / Havelis/Bajai/Usha/Orient) 2 Nos.						
LEO WEO PSD OD S1	1	2x2 full glow 36w LED (Equivalent To Philips Cat No. RC380B LED 34S-6500)	30	Nos		
1.2 (1 X 28W) LED Tubelight 1.3 (1 X 14W) LED Tubelight 2 S & I of Wall mounted Exhaust fan (9" dia,230V,1400 rpm) of decorative plastic body and blade with louvers outside as directed by SBI engineer. 3 S & I of Ceiling fan (48") with anchor fastner, hook etc (Make: Khaitan / Crompton / Havells / Baigl / JUSha / Orient) 4 S & I of Wall mounted wall fan. (Make: Khaitan / Crompton / Havells/Baig/Usha/Orient) 5 S & I of Pedestal Fan, (Make: Khaitan / Crompton / Havells/Baig/Usha/Orient) 6 S.I.T.C of LED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/CG/Havells) 7 S.I.T.C. of 2 Somm Aluminium Profile with Led Strip and driver as approved by the Architect/Engineer. TOTAL OF [IV] F - LIGHT FIXTURES G WIRNG FOR TELEPHONE 1 MAIN INCOMING CABLE Supply and laying of 50 pair Cu ARM jelly field cable of 0.5 sqmm electrolytic grade timed copper PVC insulated twin twisted pairs with terminations and ferruling in respective of Krone type connector wherever necessary through already laid conduits/ Raceways. Make: D LINK/ DIG SOL 2 TAG BLOCKS Supply and fixing of 50 Pair telephone MDF consisting of tag blocks in groups of 10 Pair krone, disconnector type, with S.S brackets for krone complete with powder coated metal enclosure, krone tag block mounting arrangement, telephone distribution chart and locking arrangement (for EPABX Field side). 3 Supply & installation of Telephone point wiring on workstations/tables/partitions by using 2-pair cable pulled through already laid floor raceways/conduits and taken upto the table top using PVC rigid / flexible conduits run concealed. Each point consists of one RI-11 jack type telephone socket, MS box flush to the surface, front plate etc & hardware as required as per instruction of engineer. Make: D LINK/ DIGI SOL TOTAL OF [IV] G - WIRING FOR TELEPHONE RS.				1403.		
1.3 (1 X 14W) LED Tubelight. 2 S & I of Wall mounted Exhaust fan (9" dia,230V,1400 rpm) of decorative plastic body and blade with louvers outside as directed by SBI engineer. 3 S & I of Ceiling fan (48") with anchor fastner, hook etc (Make: Khaitan / Crompton / Havells / Bajaj / Usha / Orient) 4 S & I of Wall mounted wall fan. (Make: Khaitan / Crompton / Havells/Bajaja/Usha/Orient) 5 S & I of Pedesrtal Fan. (Make: Khaitan / Crompton / Havells/Bajaja/Usha/Orient) 6 S.I.T.C. of LED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/CG/Havells) 7 S.I.T.C. of Z5mm Aluminium Profile with Led Strip and driver as approved by the Architect/Engineer. TOTAL OF [IV] F - LIGHT FIXTURES G WIRING FOR TELEPHONE 1 MAIN INCOMING CABLE Supply and laving of 50 pair Cu ARM jelly field cable of 0.5 sqmm electrolytic grade tinned copper PVC insulated twin twisted pairs with terminations and ferruling in respective of Krone type connector wherever necessary through already laid conduits/ Raceways. Make : D LINK/ DIGI SOL 2 TAG BLOCKS Supply and laving of 50 Pair telephone MDF consisting of tag blocks in groups of 10 Pair krone, disconnector type, with S.S brackets for krone complete with powder coated matel enclosure, krone tag block mounting arrangement, telephone distribution chart and locking arrangement (for EPABX Field side). 3 Supply & installation of Telephone point wiring on workstations/tables/partitions by using 2-pair cable pulled through already laid floor raceways/conduits and taken upto the table top using PVC rigid / flexible conduits run concealed. Each point consists of one RI-11 jack type telephone socket, MS box flush to the surface, front plate etc & hardware as required as per instruction of engineer. Make: D LINK/ DIGI SOL TOTAL OF [IV] G - WIRING FOR TELEPHONE RS.	1.1		250	Nos.		
S & I of Wall mounted Exhaust fan (9" dia.230V,1400 rpm) of decorative plastic body and blade with louvers outside as directed by SBI engineer. S & I of Ceiling fan (48") with anchor fastner, hook etc (Make: Khaitan / Compton / Havells / Bajaj / Usha / Orient) 4 S & I of Wall mounted wall fan. (Make: Khaitan / Corompton / Havels/SBajaj/Usha/Orient) 5 S & I of Pedestral Fan. (Make: Khaitan / Crompton / Havels/SBajaj/Usha/Orient) 6 S.I.T.C of LED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/CG/Havells) 7 S.I.T.C. of 25mm Aluminium Profile with Led Strip and driver as approved by the Architect/Engineer. TOTAL OF [IV] F - LIGHT FIXTURES RS. G WIRING FOR TELEPHONE 1 MAIN INCOMING CABLE Supply and laying of 50 pair Cu ARM jelly field cable of 0.5 sqmm electrolytic grade tinned copper PVC insulated twin twisted pairs with terminations and ferruling in respective of Krone type connector wherever necessary through already laid conduits/ Raceways. Make : D LINK/ DIGI SOL 2 TAG BLOCKS Supply and fixing of 50 Pair telephone MDF consisting of tag blocks in groups of 10 Pair krone, disconnector type, with S.S brackets for krone complete with powder coated metal enclosure, krone tag block mounting arrangement, telephone distribution chart and locking arrangement (for EPABX Field side). 3 Supply & installation of Telephone point wiring on workstation/stables/partitions by using 2-pair cable pulled through already laid flor raceways/conduits and taken upto the table top using PVC rigid / flexible conduits run concealed. Each point consists of one RI-11 jack type telephone socket, MS box flush to the surface, front plate etc & hardware as required as per instruction of engineer. Make : D LINK/ DIGI SOL TOTAL OF [IV] G - WIRING FOR TELEPHONE RS.		, ,		Nos.		
decorative plastic body and blade with louvers outside as directed by SBI engineer. 3 S & I of Ceiling fan (48") with anchor fastner, hook etc (Make: Khaitan / Crompton / Havells / Bajaj / Usha / Orient) 4 S & I of Wall mounted wall fan. (Make: Khaitan / Crompton / Havells/Bajaj/Usha/Orient) 5 S & I of Pedesrtal Fan. (Make: Khaitan / Crompton / Havells/Bajaj/Usha/Orient) 6 S.I.T.C of LED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/CG/Havells) 7 S.I.T.C. of 25mm Aluminium Profile with Led Strip and driver as approved by the Architect/Engineer. TOTAL OF [IV] F - LIGHT FIXTURES 8 MAIN INCOMING CABLE Supply and laying of 50 pair Cu ARM jelly field cable of 0.5 sqmm electrolytic grade tinned copper PVC insulated twin twisted pairs with terminations and ferruling in respective of Krone type connector wherever necessary through already laid conduits/ Raceways. Make: D LINK/ DIGI SOL 2 TAG BLOCKS Supply and fixing of 50 Pair telephone MDF consisting of tag blocks in groups of 10 Pair krone, disconnector type, with S.S brackets for krone complete with powder coated metal enclosure, krone tag block mounting arrangement, telephone distribution chart and locking arrangement (for EPABX Field side). 3 Supply & installation of Telephone point wiring on workstations/tables/partitions by using 2-pair cable pulled through already laid floor raceways/conduits and taken upto the table top using PVC rigid / flexible conduits run concealed. Each point consists of one RI-11 jack type telephone socket, MS box flush to the surface, front plate etc & hardware as required as per instruction of engineer. Make: D LINK/ DIGI SOL TOTAL OF [IV] G - WIRING FOR TELEPHONE RS.			2	Nos.		
SBI engineer. 3 S & I of Celling fan (48") with anchor fastner, hook etc (Make: Khaitan / Cormpton / Haveilis / Bajaj / Usha / Orient) 4 S & I of Wall mounted wall fan. (Make: Khaitan / Crompton / Haveilis/Bajaj/Usha/Orient) 5 S & I of Pedesrtal Fan, (Make: Khaitan / Crompton / Haveilis/Bajaj/Usha/Orient) 6 S.I.T.C of LED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/Cg/Haveilis) 7 S.I.T.C. of 1 ED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/Cg/Haveilis) 8 S.I.T.C. of 2 Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/Cg/Haveilis) 7 S.I.T.C. of 2 Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/Cg/Haveilis) 8 S.I.T.C. of 2 Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/Cg/Haveilis) 7 S.I.T.C. of 2 Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/Cg/Haveilis) 8 S.I.T.C. of 2 Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/Cg/Haveilis) 8 S.I.T.C. of 2 Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/Cg/Gr/Haveilis) 8 S.I.T.C. of 2 Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/Cg/Gr/Haveilis) 8 S.I.T.C. of 2 Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/Cg/Gr/Haveilis) 8 S.I.T.C. of 2 Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/Cg/Gr/Haveilis) 8 S.I.T.C. of 2 Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/Cg/Gr/Haveilis) 8 S.I.T.C. of 2 Strip with driver etc. as directed by SBI engineer. (Make: Driver etc. as direct	_					
S & I of Celling fan (48") with anchor fastner, hook etc (Make: Khaitan / Crompton / Havells / Bajaj / Usha / Orient) S & I of Wall mounted wall fan. (Make: Khaitan / Crompton / Havells/Bajai/Usha/Orient) S & I of Pedesrtal Fan, (Make: Khaitan / Crompton / Havells/Bajai/Usha/Orient) S & I of Pedesrtal Fan, (Make: Khaitan / Crompton / Havells/Bajai/Usha/Orient) S I.T.C. of LED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Mipro/CG/Havells) S I.T.C. of 25mm Aluminium Profile with Led Strip and driver as approved by the Architect/Engineer. TOTAL OF [IV] F - LIGHT FIXTURES S I MAIN INCOMING CABLE Supply and laying of 50 pair Cu ARM jelly field cable of 0.5 sqmm electrolytic grade tinned copper PVC insulated twin twisted pairs with terminations and ferruling in respective of Krone type connector wherever necessary through already laid conduits/ Raceways. Make : D LINK/ DIGI SOL T AG BLOCKS Supply and fixing of 50 Pair telephone MDF consisting of tag blocks in groups of 10 Pair krone, disconnector type, with S.S brackets for krone complete with powder coated metal enclosure, krone tag block mounting arrangement, telephone distribution chart and locking arrangement (for EPABX Field side). Supply & installation of Telephone point wiring on workstations/fables/partitions by using 2-pair cable pulled through already laid floor raceways/conduits and taken upto the table top using PVC rigid / flexible conduits run concealed. Each point consists of one RJ-11 jack type telephone socket, MS box flush to the surface, front plate etc & hardware as required as per instruction of engineer. Make: D LINK/ DIGI SOL TOTAL OF [IV] G - WIRING FOR TELEPHONE RS.		1 ' '	6	Nos.		
Khaitan / Crompton / Havells / Bajaj / Usha / Orient) S & I of Wall mounted wall fan. (Make: Khaitan / Crompton / Havells/Bajai/Usha/Orient) S & I of Pedestal Fan. (Make: Khaitan / Crompton / Lavells/Bajai/Usha/Orient) S .I.T.C of LED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/Cg/Havells) S .I.T.C. of LED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/Cg/Havells) S .I.T.C. of 25mm Aluminium Profile with Led Strip and driver as approved by the Architect/Engineer. TOTAL OF [IV] F - LIGHT FIXTURES RS. G WIRING FOR TELEPHONE 1 MAIN INCOMING CABLE Supply and laying of 50 pair Cu ARM jelly field cable of 0.5 sqmm electrolytic grade tinned copper PVC insulated twin twisted pairs with terminations and ferruling in respective of Krone type connector wherever necessary through already laid conduits/ Raceways. Make: D LINK/ DIGI SOL 2 TAG BLOCKS Supply and fixing of 50 Pair telephone MDF consisting of tag blocks in groups of 10 Pair krone, disconnector type, with S.S brackets for krone complete with powder coated metal enclosure, krone tag block mounting arrangement, telephone distribution chart and locking arrangement (for EPABX Field side). 3 Supply & installation of Telephone point wiring on workstations/tables/partitions by using 2-pair cable pulled through already laid floor raceways/conduits and taken upto the table top using PVC rigid / flexible conduits run concealed. Each point consists of one RI-11 jack type telephone socket, MS box flush to the surface, front plate etc & hardware as required as per instruction of engineer. Make: D LINK/ DIGI SOL TOTAL OF [IV] G - WIRING FOR TELEPHONE RS.						
4 S & I of Wall mounted wall fan. (Make: Khaitan / Crompton / Havells/Baja/Usha/Orient) 5 S & I of Pedesrtal Fan, (Make: Khaitan / Crompton / Havells/Baja/Usha/Orient) 6 S.I.T.C of LED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Wipro/CG/Havells) 7 S.I.T.C. of 25mm Aluminium Profile with Led Strip and driver as approved by the Architect/Engineer. TOTAL OF [IV] F - LIGHT FIXTURES RS. G WIRING FOR TELEPHONE 1 MAIN INCOMING CABLE Supply and laying of 50 pair Cu ARM jelly field cable of 0.5 sqmm electrolytic grade tinned copper PVC insulated twin twisted pairs with terminations and ferruling in respective of Krone type connector wherever necessary through already laid conduits/ Raceways. Make: D LINK/ DIGI SOL 2 TAG BLOCKS Supply and fixing of 50 Pair telephone MDF consisting of tag blocks in groups of 10 Pair krone, disconnector type, with 5.5 brackets for krone complete with powder coated metal enclosure, krone tag block mounting arrangement, telephone distribution chart and locking arrangement (for EPABX Field side). 3 Supply & installation of Telephone point wiring on workstations/tables/partitions by using 2-pair cable pulled through already laid floor raceways/conduits and taken upto the table top using PVC rigid / flexible conduits run concealed. Each point consists of one RI-11 jack type telephone socket, MS box flush to the surface, front plate etc & hardware as required as per instruction of engineer. Make: D LINK/ DIGI SOL TOTAL OF [IV] G - WIRING FOR TELEPHONE RS.	-	1 ' '	2	Nos.		
Havells/Bajaj/Usha/Orient)						
S & I of Pedesrtal Fan_ (Make: Khaitan / Crompton / Havelis/Bajai/Ushai/Orient) 6 S.I.T. of IcED Strip with driver etc. as directed by SBI engineer. (Make: Phillips/Wipro/CG/Havells) 7 S.I.T. of 25mm Aluminium Profile with Led Strip and driver as approved by the Architect/Engineer. TOTAL OF [IV] F - LIGHT FIXTURES RS. G WIRING FOR TELEPHONE 1 MAIN INCOMING CABLE Supply and laying of 50 pair Cu ARM jelly field cable of 0.5 sqmm electrolytic grade tinned copper PVC insulated twin twisted pairs with terminations and ferruling in respective of Krone type connector wherever necessary through already laid conduits/ Raceways. Make: D LINK/ DIGI SOL 2 TAG BLOCKS Supply and fixing of 50 Pair telephone MDF consisting of tag blocks in groups of 10 Pair krone, disconnector type, with S.S. brackets for krone complete with powder coated metal enclosure, krone tag block mounting arrangement, telephone distribution chart and locking arrangement (for EPABX Field side). 3 Supply & installation of Telephone point wiring on workstations/tables/partitions by using 2-pair cable pulled through already laid floor raceways/conduits and taken upto the table top using PVC rigid / flexible conduits run concealed. Each point consists of one RI-11 jack type telephone socket, MS box flush to the surface, front plate etc & hardware as required as per instruction of engineer.Make: D LINK/ DIGI SOL TOTAL OF [IV] G - WIRING FOR TELEPHONE RS.	4		2	Nos.		
Havells/Bajai/Usha/Orient) S.I.T.C of LED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Mipro/CG/Havells) S.I.T.C. of 25mm Aluminium Profile with Led Strip and driver as approved by the Architect/Engineer. TOTAL OF [IV] F - LIGHT FIXTURES Supply and laying of 50 pair Cu ARM jelly field cable of 0.5 sqmm electrolytic grade tinned copper PVC insulated twin twisted pairs with terminations and ferruling in respective of Krone type connector wherever necessary through already laid conduits/ Raceways. Make : D LINK/ DIGI SOL TAG BLOCKS Supply and fixing of 50 Pair telephone MDF consisting of tag blocks in groups of 10 Pair krone, disconnector type, with 5.5 brackets for krone complete with powder coated metal enclosure, krone tag block mounting arrangement, telephone distribution chart and locking arrangement (for EPABX Field side). Supply & installation of Telephone point wiring on workstations/tables/partitions by using 2-pair cable pulled through already laid floor raceways/conduits and taken upto the table top using PVC rigid / flexible conduits run concealed. Each point consists of one RI-11 jack type telephone socket, MS box flush to the surface, front plate etc & hardware as required as per instruction of engineer.Make : D LINK/ DIGI SOL TOTAL OF [IV] G - WIRING FOR TELEPHONE RS.	_					
S.I.T.C of LED Strip with driver etc. as directed by SBI engineer. (Make: Philips/Mipro/CG/Havells) 7 S.I.T.C. of 25mm Aluminium Profile with Led Strip and driver as approved by the Architect/Engineer. TOTAL OF [IV] F - LIGHT FIXTURES RS. G WIRING FOR TELEPHONE 1 MAIN INCOMING CABLE Supply and laying of 50 pair Cu ARM jelly field cable of 0.5 sqmm electrolytic grade tinned copper PVC insulated twin twisted pairs with terminations and ferruling in respective of Krone type connector wherever necessary through already laid conduits/ Raceways. Make: D LINK/ DIGI SOL 2 TAG BLOCKS Supply and fixing of 50 Pair telephone MDF consisting of tag blocks in groups of 10 Pair krone, disconnector type, with 5.5 brackets for krone complete with powder coated metal enclosure, krone tag block mounting arrangement, telephone distribution chart and locking arrangement (for EPABX Field side). 3 Supply & installation of Telephone point wiring on workstations/tables/partitions by using 2-pair cable pulled through already laid floor raceways/conduits and taken upto the table top using PVC rigid / flexible conduits run concealed. Each point consists of one RI-11 jack type telephone socket, MS box flush to the surface, front plate etc & hardware as required as per instruction of engineer. Make: D LINK/ DIGI SOL TOTAL OF [IV] G - WIRING FOR TELEPHONE RS.	5		2	Nos.		
Make: Philips/Wipro/CG/Havells 300 km 50	6					
7 S.I.T.C. of 25mm Aluminium Profile with Led Strip and driver as approved by the Architect/Engineer. TOTAL OF [IV] F - LIGHT FIXTURES RS. RS. G WIRING FOR TELEPHONE 1 MAIN INCOMING CABLE Supply and laying of 50 pair Cu ARM jelly field cable of 0.5 sqmm electrolytic grade tinned copper PVC insulated twin twisted pairs with terminations and ferruling in respective of Krone type connector wherever necessary through already laid conduits/ Raceways. Make: D LINK/ DIGI SOL 2 TAG BLOCKS Supply and fixing of 50 Pair telephone MDF consisting of tag blocks in groups of 10 Pair krone, disconnector type, with 5.5 brackets for krone complete with powder coated metal enclosure, krone tag block mounting arrangement, telephone distribution chart and locking arrangement (for EPABX Field Side). 3 Supply & installation of Telephone point wiring on workstations/tables/partitions by using 2-pair cable pulled through already laid floor raceways/conduits and taken upto the table top using PVC rigid / flexible conduits run concealed. Each point consists of one RJ-11 jack type telephone socket, MS box flush to the surface, front plate etc & hardware as required as per instruction of engineer.Make: D LINK/ DIGI SOL TOTAL OF [IV] G - WIRING FOR TELEPHONE RS.	О	l , , , , , , , , , , , , , , , , , , ,	300	RMT		
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as required as per instruction of engineer. Make: D LINK/ DIGI SOL TOTAL OF [IV] G - WIRING FOR TELEPHONE RS.		1				
TOTAL OF [IV] G - WIRING FOR TELEPHONE RS.						
		as required as per instruction of engineerwater 5 zintly 513.332				
SUMMARY OF ELECTRICAL WORK OF SBI'S RBO AT ANDHERI (WEST)		TOTAL OF [IV] G - WIRING FOR TELEPHONE			RS.	
SUMMARY OF ELECTRICAL WORK OF SBI'S RBO AT ANDHERI (WEST)						
		SUMMARY OF ELECTRICAL WORK OF SBI'S	RBO AT AN	DHERI (WES	ST)	
IV [A] MAIN LT PANEL / DBS RS.		MAIN LT PANEL / DBS			RS.	
	IV [A]					
IV [B] MV CABLES RS.	IV [A]					
IV [C] POINT WIRING RS.		MV CABLES			RS.	
IV [D] JUNCTION BOXES AND CONDUITS RS.	IV [B]					

Sr. No.	Price Bid for Electrical works of SBI's Regional Busines	s Office (RB Qty	O) at Andh Unit	eri (West) Rate	Amount
IV [E]	COMPUTER CABLING & WIRING			RS.	
IV [F]	LIGHT FITTINGS.			RS.	
IV [G]	TELE WIRING			RS.	
	TOTAL OF IV - ELETRICAL WORK			RS.	
	GST WILL COST YOU EXTRA				