

**ANNEXURE-I**

No.	Description of Item	Qty	Unit	Rate(Rs.)	Amount (Rs.)
1	Supply, Installation, Testing and commissioning of Telephone junction boxes with polycarbonate body with krone terminals, doing connections/ terminations etc. -100 Pair, at different locations in Willington island .	4	Nos		
2	Supply, Installation, testing and commissioning of Telephone junction boxes with polycarbonate body with krone terminals doing connections/ terminations etc. -50 Pair, at different locations in Willington island .	2	Nos		
3	Supply, Installation, testing and commissioning of Telephone junction boxes with polycarbonate body with krone terminals doing connections/ terminations etc. -10 Pair, at different locations in Willington island .	8	Nos		
4	Dismantling the old 100/50 pair JB, connections and junction boxes	6	Nos		
5	Supply and laying of 50 pair telephone cable by clamping along the wall etc.	30	M		
6	Supply and laying of 20 pair telephone cable by clamping along the wall etc.	240	M		
7	Laying of LT cable up to 3.5C x 35 sqmm cable by clamping along the wall , above false ceiling etc. as required ( cable will be supplied by Co.P.T)	70	M		
8	Supply and drawing 2 pair 0.5 mm dia FRLS PVC insulated annealed copper conductor, unarmored telephone cable including PVC capping and casing materials along the wall etc as required complete.	225	M		
9	Supply and fixing the Telephone socket outlet with modular plate , cover , including rosset box and connections etc. as required	12	Nos		
10	Wiring for circuit/ submain wiring alongwith earth wire with 2X1.5sqmm+1X1.5 qsmm sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC capping and casing (Min 25 mm ) as required.	150	M		

11	Supply and drawing FRLS PVC insulated copper conductor, single core cable 3 x 1.5 Sqmm in the existing surface/ recessed steel/ PVC conduit/ capping and casing as required.	90	M		
12	Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required. 2x4Sqmm+ 1x4sqmm	30	M		
13	Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required. 2x2.5Sqmm+ 1x2.5sqmm	25	M		
14	Supply and fixing the modular switch/ socket with 6A plug and switch with modular plate , switch and box including connections as required.	15	Nos.		
15	Supply and fixing the modular switch/ socket with 3nos. 6A plug and 3 nos. switch with modular plate , switch and box including connections as required.	6	Nos		
16	Supply of 6A switch/ socket combination with minimum 3 nos socket with switch with 1.5 M cable.	12	Nos		
	<b>Total amount without GST</b>				
	<b>GST</b>				
	<b>Total amount including GST</b>				

**SIGNATURE OF THE BIDDER**