

## Annexure - II

Estimate for Internal Electrification Hospital Building										
S.No.	Item No.	Description of Items	No.	Length (ft.)	Breadth (ft.)	Height (ft.)	Quantity	Unit	Rate (M2)	Amount (Rs.)
1	1.3	Wiring for light/fan point/exhaust fan point/call bell point with 1.5 sq mm FR PVC insulated copper conductor single core cable in surface/recessed conduit								
	1.3.1	Group - A	4				20	Point		
2	1.23	S/F Piano type switch/socket								
	1.23.1	5/6 amp. One way switch					6	Each		
	1.23.4	3 Pin 5/6 amp. Socket outlet					6	Each		
	1.23.3.	15/16 amp. One way switch					6	Each		
	1.23.5	15/16 amp. 5 pin socket outlet					6	Each		
3	1.7	Wiring for circuit submain wiring along with earth wire with the following sizes of PVC insulated copper conductor single core cable in surface of recessed PVC conduit as reqd.								
A	1.7.1	2 X 1.5 sq mm + 1 X 1.5 sq mm earth wire					20	Mtr.		
B	1.7.2	2 X 2.5 sq mm + 1 X 2.5 sq mm earth wire					10	Mtr.		
C	1.7.4	2 X 6 sq mm + 1 X 6 sq mm earth wire					8	Mtr.		
4	1.25	S/F modular type stepped tube electronic fan regulator on the existing plate switch box including connection but excluding modular plate etc as required					6	Each		
5	1.22.7	S/F metal box of 180 X 100 X 60 mm deep on surface/recessed with suitable size of phenolic laminated sheet cover in front including providing and fixing 6 pin 5/6 and 15/16 amp. Socket outlet and 15/16					8	Each		
6	1.34	S/F brass batton/Angle holder including connection etc as reqd.					8	Each		

7	1.33	S/F 3 point 5 Amp. Ceiling rose on the existing junction Box wooden block including connection as reqd.					6	Each		
8	9.5.2	20/22 watt LED tube light					10	Each		
9	2.8	S/F the following way single pole and nutral sheet steel M.C.B.D.B. consumer unit 240 V on surface/recess								
	2.8.4	2+8 way					1	Each		
10	2.11	S/F 'B' series S.P MCB								
		Supply and fixing 6 amps to 32 amps rating 240 volts 'B' series miniature circuit breker suitable for lighting								
	2.11.1	6/32 amp. Single pole 'B' series					1	Each		
0.11	2.12	S/F series MCB								
		Supply and fixing following 240 volts 'C' series miniature circuit breaker suitable for inductive loads of								
	2.12.3	6/32 amp. SPN					1	Each		
	2.12.10	50/63 amp. DP					1	Each		
12	9.4.1	Supply of 48" (1200 mm) ceiling fan Bajaj/Crompton or any approved make etc without regulator					3	Each		
13	M846	LED flood Light 50/60					2	Each		
		<b>TOTAL</b>								