

FINANCIAL OFFER

Commercial offer for the work of replacement of existing sodium vapor street lights with LED lights in the campus of the Institute at Magnetic Observatory, Jaipur.

Sr. No.	ITEMS DISCRPTION	Qty.	Rate	unit	Amount
1	Supplying & fixing of IP65/IP66 protected street light Luminaire made out of power coated pressure die cast aluminum housing IEC standard with high power LED as light source and prewired electronic driver, light output in cool white color on the existing pole complete with making suitable arrangement to fix on the existing pole using reducer/enlarger etc. i/c testing and commissioning etc. as required.				
1.1	90W LED ,5700 K	7 Nos.		Each	
2	Painting of pole of following length with superior quality Aluminum paint after scarping the old paint and giving good finish, i/c numbering the pole etc. as required.				
2.1	Up to 9 meter length	7 Nos.		Each	
3	Supplying & fixing water tight MS box made out of 16 SWG MS sheet of size 250mm(H) x 200mm (W) x150mm(D) with suitable opening/knock outs for cable entry, vertically closing hinged type door with locking arrangement fixing it directly on the pole with two nos. MS clamps GI nut & Bolts, Painting with two or more coats of synthetic enamel paint & fixing of following i/c connection etc. as required.	3. Nos.		Each	

a)	2 strip 100 AMP. Al. Bus bars fixed on insulated				
b)	6-10 Amp. 10KA SP MCB C series =1 No.				
c)	Knock out for glands = 3Nos.				
d)	Earth studs = 1No.				
e)	Bakelite plate of size 200mm x150mmx10mm =1No.				
4	Dismantling of street light fitting from the following length pole complete with all accessories i/c disconnection of wire etc. as required.				
	a)Street light fitting from 9 meter pole	7 Nos.		Each	
	Total amount:				
	Sign and seal of the contractor				
	Date :				