

QUOTATION

Name of Work : Replacement of defective and dim lights on the poles along the road from Nursery to 33 kVA Substation, and other associated works

S.N	Item Description	Qty.	Units	Rate	Amount
1	Supplying, Installation, Testing and Commissioning of street light designed for all weather conditions with excellent thermal management, made up of pressure die cast housing with toughened glass and high power LED's with secondary optics and IP66 protection, 10kV SPD included, Efficacy $\geq$ 110/120 LPW; including dismantling of light.				
(a)	60 Watt Street Light (Make : Crompton or approved Make)	31.00	Nos.	5934.00	183954.00
2	Supplying, Installation, Testing and Commissioning of 06 Mtrs. high Hot Dip Galvanized Octagonal shape continuously tapered street light pole with Anti-theft door mechanism. Pole Bottom dia. 130 mm (min.) & top dia. 70 mm (min.) suitable for wind velocity as per IS 875 Part-3 (but not less than 50 m/sec.). Pole must be made of High Tensile Steel Sheet of minimum 3 mm thickness & in single section only. Seamless Longitudinal weld across the length of pole (No Circumferential weld allowed). M16-J type anchor bolts 4 Nos made of EN8 Grade steel 450mm long with template plate for foundation casting .Civil foundation work as per OEM design & Drawing. Base plate of min. 200x200x12mm at bottom & welded from inside & outside both for fixing on casted foundation. Structural stability report as specified should be submitted as per BS EN 40-3-1 & 3. An Anti-theft Hinged mounting door of 500mm length provided in the pole bottom portion for access to Junction Box Accessories. This weather proof and vandal resistant door should contain a terminal plate of 5 mm thick backlite sheet (Length : 380 mm, Width : 80 mm) with 32 Amp 4-way heavy duty connector (2 Nos.) for loop in loop out cable terminations & 6A SP/DP MCB (2 Nos.) for each fixture connections, earthing bolts for continuous earth connection complete as required & as specified. (As per drawing & Engineer in Charge). Manufacturers should have ISO 45001:2018, ISO 14001:2015, ISO 4063 and ISO 3834 part 2 Certifications. Manufacturer should have their own plant in India (make in India) & all the Manufacturing process of Highmast & Octagonal Poles starting from CNC Controlled sheet bending & Sheet Cutting, Welding as per ISO4063 and ISO3834-2, Galvanizing as per ISO 1461 must be under one Premises.	2.00	Set	25501.00	51002.00
3	Numbering of Poles	2.00	Nos.	50.00	100.00
4	Supplying and Installation of 1.5 mtr. Long hot dip galvanised Single arm standard bracket made up of 40NB dia GI pipe suitable to mount on pole having top 70mm A/F. Pole capping length min 300mm with 3 Nos. Nuts at to hold on shaft tightly.	2.00	Nos.	2798.00	5596.00

S.N	Item Description	Qty.	Units	Rate	Amount
5	Dismantling of GI Octagonal pole and depositing in store complete as required.	2.00	Nos.	4229.00	8458.00
	Total Estimated Rs (i/c GST)				2,49,110.00
	Quoted Percentage Above /Below				
	Quoted Amount Rs.(i/c GST)				

Bidder Signature & Date

Bidder Seal


 17.08.2026
प्रदीप कुमार
 (PRADEEP KUMAR)
 अधिशासी अभियंता (वि.), EE (Elect.)
 विद्युत विभाग, (Elect. Divn.)
 जिला वि०, हा० रोड लखनऊ-२०००२५
 I.W.D., U.P. Kanpur-18

