

QUOTATION

Name of work - Repairing / Replacement of faulty street light in New sports complex and New SAC as per enclosed complaints.

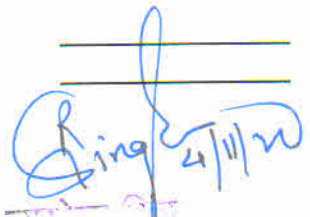
| S.No. | Description of Items | Qty | Unit | Rate | Amount |
|----------------------|--|-------|------|------|--------|
| (In words & Figures) | | | | | |
| 1 | Supply, fixing, following modular type switch / socket on existing modular plate & switch box including connectins but excluding modular plate etc. as reqd. | | | | |
| a) | 5/6 Amp switch | 5.00 | Nos. | | |
| b) | 15/16 Amp. switch | 5.00 | Nos. | | |
| c) | 3 Pin 5/6 Amp. socket outlet | 5.00 | Nos. | | |
| d) | 6 Pin 15/16 Amp. socket outlet. | 5.00 | Nos. | | |
| e) | Fan regulator socket type rotary step | 10.00 | Nos. | | |
| 2 | S & F following size/modules, GI box along with modular base and cover plate for modular switches in recess etc.as required. | | | | |
| a | 3 module | 5.00 | Nos. | | |
| b | 4 module | 5.00 | Nos. | | |
| 3 | S/F following modular base & cover plate on existing modular metal boxes etc. as reqd. | | | | |
| a | 3 module | 5.00 | Nos. | | |
| b | 4 module | 5.00 | Nos. | | |
| 4 | S & F of following rating & poles 240 volts 'C' curve 10 kA MCB in the existing MCB DB complete with connection, testing & commissioning etc as reqd. | | | | |
| a) | Single Pole (5A to 32A) | 2.00 | Nos. | | |
| b | Double Pole (40A to 63A) | 1.00 | Nos. | | |

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| (In words & Figures) | | | | | |
| 5 | Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required. | | | | |
| a | 2 X 6 sq. mm (19mm) | 2.00 | Each | | |
| 6 | Supply, Installation, Testing and Commissioning of 1200mm sweep, BEE 5 star rated, ceiling fan with Brush Less Direct Current (BLDC) Motor, class of insulation: B, 3 nos. blades, 30 cm long down rod, 2 nos. canopies, shackle kit, safety rope, copper winding, Power Factor not less than 0.9, Service Value (CMM/W) minimum 6.85, Air delivery minimum 215 CMM, 350 RPM (tolerance as per IS : 374-2019), THD less than 10%, remote or electronic regulator unit for speed control and all remaining accessories including safety pin, nut bolts, washers, temperature rise=75 degree C (max.), insulation resistance more than 2 mega ohm, suitable for 230 V, 50 Hz, single phase AC Supply, earthing etc. complete as required. | | | | |
| a) | 1200 mm | 6.00 | Nos | | |
| 7 | Supplying of one no. XLPE cable aluminium conductor steel armoured cable of size 2x6sqmm, grade 1.1kV in following manners. | | | | |
| a | direct in ground | 18.00 | Mtr | | |
| b | In pipe | 6.00 | Mtr | | |
| c | In Open duct | 1.00 | Mtr | | |
| d | in surface | 3.00 | Mtr | | |
| 8 | Locating fault in the cable lines with meggar etc and rectifying removing & restoring the same and making good the damages etc as required. | | | | |
| a | upto 35 sqmm | 2.00 | Nos. | | |

| S.No. | Description of Items | Qty | Unit | Rate | Amount |
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| (In words & Figures) | | | | | |
| 9 | Dismantling damaged switch/DB/KWH meter/ all type fitting / ceiling fan / Exhaust fan/ Wall Fan / pole fuse box/TPN switches metal helide box with MCB/Pole fuse box and depositing in the section store. | 20.00 | Nos. | | |
| 10 | S&F, connecting and commissioning looping type cable end control box with MS sheet of 16 SWG of size 200 mm x 200 mm x 125 mm having 1 no. 6amp to 32 amp SPMCB 250 volt and 2 nos. brass neutral link 12.5 mm square rod 6 way approx. 60 mm long and fixed on 5 mm thick bakelite sheet. Box shall have almirah type hing and panel key type lock front door duly painted with earthing strud etc. complete as required. | 1.00 | Nos. | | |
| 11 | Supplying and drawing of following sizes of FRLS PVC insulated copper conductor, 3 core round cable of following size in the existing surface/ recessed steel/ PVC conduit as required. | | | | |
| a | 1.5 Sq.mm | 20.00 | Mtr | | |
| 12 | Providing and replacement of damaged internal wiring of fitting of any type with 1.5 sq.mm. PVC insulated copper single core wire i/c dismantling & refixing as reqd. | 15.00 | Mtr. | | |
| 13 | Dismantling and refixing of switch / socket /regulator i/c cleaning, connecting, commissioning etc as reqd. | 10.00 | Nos. | | |
| 14 | Dismantling & refixing of any size fan from normal height | | | | |
| a) | ceiling fan | 6.00 | Nos. | | |
| 15 | Supply / fixing , testing & commissioning of 20W LED fitting smartbright Extruded Aluminium batten available in 2ft & 4ft run length with multiple lumen packages and suitable for Surface, Wall & Conduit mounting (with accessories).complete with all fixing accessories and as per required complete LED make Phillips or its equivalent make etc as reqd | 5.00 | Nos. | | |

| S.No. | Description of Items | Qty | Unit | Rate | Amount |
|-------|---|-------|------|----------------------|--------|
| | | | | (In words & Figures) | |
| 16 | Supply / fixing , testing & commissioning of 18W PL-L LED fitting suitable for Surface, Wall & Conduit mounting (with accessories).complete with all fixing accessories and as per required complete LED make Phillips or its equivalent make etc as reqd | 15.00 | Nos. | | |
| 17 | Supply / fixing , testing & commissioning of Following LED. Round surface mounted LED flat panel. PDC aluminum housing and PMMA diffuser makes it a robust Luminaire..complete with all fixing accessories and lamps as required complete LED make Crompton Greaves as per complete rquirement | | | | |
| a | 12W | 10.00 | Nos. | | |
| 18 | S/F testing commissioning of LED Flood light fitting New generation energy saving and environmental friendly long life LED street light made up of pressure die cast aluminium housing with high power LED as lighting source and lens embedded PC cover having TOP Opening seperate driver compartment with IP66 protection and impact resistance of IK07.,make:Phillips/Havells or its equivalent, on the existing street light pole complete as required. | | | | |
| a | 250W cat no.BVP410 LED 250 CW HE NB FG S4 XTFCL make:Phillips | 2.00 | Nos. | | |
| 19 | S&F M.S. clamps for fixing insulator 'D' clamp street light bracket / cross arm, GI pipe etc. as required. | 2.00 | Nos. | | |
| 20 | Providing, laying and fixing following dia G.I. pipe (medium class) in ground complete with G.I. fittings including trenching (75 cm deep)and re-filling etc as required | | | | |
| a) | 40 mm dia | 6.00 | Mtr. | | |

Total Rs


 RAGHVA
 SINGH
 E.E. (Elect)
 L.W.D., E.E.
 Date