Inquiry Floated on Date: 22.09.2025 Last Date of Submission: 01/10/2025

To,

Indian Institute of Public Health Gandhinagar

Opp. Air Force Headquarters,

Near Lekavada Bus Stop,

Gandhinagar, Gujarat.

Email Id: maintenance@iiphg.org , mmakwana@iiphg.org

Contact No: 079-66740700

GST NO # 24AAAAI9398E1ZH

From:

Business Name

Authorized Person Name:

Complete Address:

Email :

Contact No.

Sub.: SITC of 08 Nos Street light and misc. electrical works at IIPHG campus.

Sr. No.	Particulars Particulars	Qty	Rate	Amount
1	STREET LIGHTING:			
1.1	Supplying and erecting approved make octagonal pole made from HR sheet steel. The pole should be made as per IS. and shall be coated with hot dip galvanizing as per IS 2629/2633/4759, suitable suspend local wind speed with integral Junction box consist of terminal plate of min 6mm Hylam sheet, standard profile 35mmX7.5mm Din-Rail for MCB Mounting, stud type terminal and arrangement for cable termination to be erected With Suitable foundation (Included) as per details given by manufacturer considering site requirement. (A) 3 Mtr. Long 70 mm Top X 130 mm bottom dia. 3 mm thickness with 200mmX200mmX12mm base plate, 4-M16 Bolts and 450mm long J-Bolt. Approx weight 29 kg Make: K - LITE / BAJAJ / UTKARSH INDIA LTD / AMBICA POLES / RR ISPAT / TRANSRAIL / VALMOUNT / ASTER	8 Nos		
1.2	Providing street light pole bracket comprising main Light Class MS tube of 4.2 CMS. outside dia. complete with suitable M.S. sleeve tubing of approx. 45cms.length and suitable for 76.5mm. /80 mm or require size pole top having sufficient fasteners for fixing the brackets and having suitable rise as per site condition as directed and spread of 2 mtr. with suitable welded stiffener reducer and with lock nut complete painted with one coat of red oxide / PU base primer and two coats of Aluminum / PU paint. Suitable for side entry fitting brackets of following Nos of arms. [A] Single Arm bracket 1 Mtr	8 Nos		
1.3	Providing 1:2:4 cement concrete foundation & 70 % PCC from bottom including excavation for the pole of size $45 \times 45 \times 100$ cm. Deep in below ground level with plinth of 45 cm $\times 45$ cm (or 45 cm dia $\times 45$ cm) high upper ground level with necessary curing and finishing in approved manner. (for 4 & 6 mtr pole)	8 Nos		

1.4	Supplying and erecting LED street light / Flood light fittings with High power White LEDs wattage of 3 Watt and above assembled on single MCPCB, efficiency more than 130 lm/w and corrosion free High pressure die cast aluminum housing with smooth finish powder coated and heat sink extruded aluminum with diffuser and Polycarbonate optics/ lenses, with toughened glass with company mark/name engraved or embossed 160 to 270 V, Power Factor more than 0.95, THD < 10 %, CCT 3000 K to 5700K,Uniformity ratio >0.45, Luminaire efficacy> 100 lumens/watt . LED driver efficiency > 85 %. (fittings required LM-79 & LM-80 certificates) (A) Street Light (IP-65), Surge protection -4KV integral and Light must have 440VAC line supply with overvoltage protection. (iii) above 24 to 36 watts Make: JAQUAR / PHILIPS / HAVELLS / WIPRO / REGENT / POLYCAB / BAJAJ	8 Nos	
1.5	Providing and erecting Miniature circuit breaker single pole 6A to 25A suitable to operate on 240 V A.C. system and having breaking capacity 10 KA to be erected in existing box. confirming to IS 8828/1996 with ISI Mark Cat.III Make: LEGRAND / SCHNIEDER / SIEMENS / L&T	8 Nos	
1.6	Providing and erecting XLPE (IS:7098) (I)-88 ISI armoured cable multistrand Aluminum conductor for 1.1 KV. to be laid on wall with necessary clamps or in ground including excavation and backfilling with termination of following size of cables (c) 4 core 10 Sq. mm Make: Make: RR KABEL / POLYCAB /KEI	80 MTR	
1.7	Providing and, fixing heavy duty flange type brass cable gland with rubber ring for PVC insulated armoured cable complete without going tails, insulating tape etc. for following size of cables. (D) 4 core 10 Sq. mm Make: Make: Siemens/Dowels/Braco	01 Nos	
1.8	Supply & Labour charges for installation, testing and commissioning of cable end connection and termination for 1.1 KV aluminum/copper conductor around the cable with crimping type lugs, insulating tape etc. for following size of cables. (b) 2 to 4 core 2.5 Sq. mm Make: RR KABEL / HAVELLS / POLYCAB / AVOCAB / KEI / FINOLEX	40 MTR	
1.9	Providing and laying approved make double walled corrugated pipes (DWC) of polyethylene (conforming to IS 14930 II) with necessary connecting accessories of same material at required depth for laying of cable below ground / road surface for enclosing cable and back filling the same to make ground as per original. 50 mm dia. (INNER) Make: REX / NOBLE	70 Mtr	
1.10	Excavation for foundation upto 1.0 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(A) Loose or soft soil	80 CUM	

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1.11	Remove and refitting of existing Paver Block including stacking of serviceable materials and disposal of unserviceable materials with all lead and lift	05 SQ.M	
2	Misc. Electrical work		
2.1	Providing and erecting Sheet Steel powder coated MCB distribution board flush /surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS13032 and BS 5486-1986 without MCB to house appropriate nos. of MCBs.(The DBs should be used of same company of MCB to be used) - Three phase 8 way SS Double door for horizontal single phase outgoing Make: LEGRAND EKINOX3/SCHNEIDER ACTI 9/SIEMENS/HONEYWELL/ L&T (AU)	1 Nos	
2.2	Providing & erecting 415 V MCB Four Pole for Motor & Inductive Load (C Curve) having 10KA breaking capacity & confirms to IS:8828 in existing box having following capacity 63Amp Make: SCHNEIDER / L & T / LEGRAND / ABB / SIEMENS	2 Nos	
2.3	Providing & erecting 240 V MCB double pole switch for lighting Load (B Curve) having 10 KA breaking capacity & confirms to IS:8828 in existing box having following capacity (A) 20 Amp. Make: LEGRAND/SCHNIEDER/SIEMENS/ L&T	06 Nos	
2.4	Providing and erecting XLPE (IS:7098) (I)-88 ISI armoured cable multistrand Aluminum conductor for 1.1 KV to be laid on wall with necessary clamps or in existing trench /pipe of following size of cables(d) 4 core 16 Sq. mm Make: Make: RR KABEL / POLYCAB /KEI	10 MTR	
2.5	Providing and, fixing heavy duty flange type brass cable gland with rubber ring for PVC insulated armoured cable complete without going tails, insulating tape etc. for following size of cables. (D) 4 core 16 Sq. mm Make: Make: Siemens/Dowels/Braco	02 Nos	
	Total without GST		
	GST%		
	Total with GST and other charges		

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General Terms & Conditions:

1. PAN :

2. GST No. :

- **3. Site visit:** For better understanding of the site conditions, interested agencies are requested to visit the site on working days (Monday to Saturday; 10:00 AM to 04:00PM).
- **4.** The quoted rates should be inclusive of all costs and applicable taxes, transportation charges etc.
- **5. Validity of the quote** : 30 Days
- **6. Warranty period**: Minimum 02 year on all items
- **7. Work completion Period**: The selected agency will have to complete the work within 20 days on receipt of the work-order.
- **8. Payment Terms:** Payment will be made within 15 working days of successful submission of the deliverables along supporting documents and invoice.
- **9.** All the material/equipment/accessories/poles should be supplied with manufacturer's test certificates.
- **10.** Delivery & work to be made at Indian Institute of Public Health Gandhinagar, Opp. Air Force HQ., Near Lekavada Bus Stop, Gandhinagar, Gujarat.
- 11. All the consumables, tools and tackles required for above work will be arranged by vendor without any additional charges.
- 12. <u>Electricity</u>, Water supply for work: Electricity and Water for execution of work shall be provided by IIPHG.
- 13. Vendor will adhere to all safety measures during their work at IIPHG premises.
- **14.** Vendor is responsible for any miss handling of items or work.
- 15. In case any damage occurs to IIPHG property, vendor will be responsible for the same and will rectify the same at his cost.
- 16. Quantity: The above quantity is estimated quantity; the payment will be made for actual work done.
- **17.** Submit your proposal in this format only.

- **18.** Fix stamp and signature on all the pages.
- **19.** Submit your proposal in sealed envelope only.
- 20. The last date for submission of the proposal is 1st October, 2025, 05:00 PM at the following address:

To,

The Registrar,

Indian Institute of Public Health Gandhinagar

NH-147, Palaj Village, Opp. New Air Force Station HQ, Gandhinagar, Gujarat 382042

21. Jurisdiction: Gandhinagar, Gujarat.

22. Rights Reserved:

- a) IIPHG reserves the right to cancel this inquiry process at any stage without assigning any reason.
- b) To extend the time for submission of offer/quotation.

Stamp and Signature of Authorized person