

**ENQUIRY-DUE DATE EXTENSION**

To

**Sub:** Inviting offer for the supply of 40W, 90W, 100W and 150W LED Light Fittings - Reg.

**Ref:** Our Enquiry Ref: AB-037/MMC/2024-25/1044 Date: 23.09.2024.

**QUOTATION TO BE:**

|   |                                       |
|---|---------------------------------------|
| Submitted on or Before - <b>01.11.2024 - 5 Pm</b>       | Opened on: <b>04.11.2024 - 12 Pm.</b> |
| Kept valid for <b>3 months</b> from the date of opening | Submitted in <b>Two</b> Parts.        |

Sealed quotations are invited for the supply of 40W, 90W, 100W and 150W LED Light Fittings as per the Specification detailed in the annexure and as per the terms and conditions mentioned therein.

**The Bidder should be Manufacturer or Authorized dealers for Philips/Havells. Copy of the valid authorized dealership certificate is to be enclosed with the offer.**

**Terms and conditions:**

1. The rate quoted should be firm inclusive of GST and other charges as admissible. No change in price will be accepted by this Corporation after Opening the tender.
2. Applicable other charges, if any should be clearly mentioned. If not mentioned, it will be presumed that the rate quoted is inclusive of all other charges.
3. **EARNEST MONEY DEPOSIT:** An Earnest Money Deposit of **Rs 2400.00** (Rupees Tow thousand and four hundred only) should be paid by demand draft drawn in favor of the EXECUTIVE ENGINEER (MECH.), Puducherry Power Corporation Ltd T.R. Pattinam, Karaikal on any Nationalized/Scheduled bank payable at Karaikal. The earnest money deposit will bear no interest and will be released after successful completion of the work and acceptance.
4. Parties registered with NSIC or SSI/MSME is exempted for submitting EMD/SD. However copies of supporting Documents/Certificates should be kept in separate cover super scribing "**Earnest Money Deposit Exemption**".
5. The party shall be required to place the earnest money and the tender in separate sealed envelopes marked "Earnest Money" and "Tender" respectively. Both the envelopes shall then be placed in another sealed envelope and submitted to the tender inviting authority in the usual manner. The officer opening the tenders shall first open the envelope containing the earnest money. If the earnest money is found to be in order, only then the Officer shall proceed further with opening the tender.
6. **Payment:** **100%** Payment will be made within **30** days from the date of receipt of your invoice after receipt of materials in good condition. The **bill in triplicate** along with **Advance stamped receipt** should be sent to the undersigned for effecting payment.

**ENQUIRY PAGE-2**

8. The materials should be directly supplied to the PPCL site, T. R. Pattinam, Karaikal - 609 606, on door delivery basis.
9. The supplier should produce necessary Catalogues, Model number & Image of the fittings along with offer and guarantee/warranty certificates of the materials at the time of delivery.
10. The delivery period and mode of dispatch should be clearly specified.
11. Any loss or damage during transit to site should be made good by the supplier free of charge provided the same is reported within 15 days of the arrival of material at site.
12. **Liquidity Damage Clause:** If the supplier fails to supply the materials within the delivery period, then supplier shall pay LD @ 0.5% for each week delay in supply and the total LD % will be subject to the maximum of 5% of the quoted rate.
13. **Validity:** Your offer should be valid for **90 days** from the date of tender opening.
14. Sealed quotations should be superscripted as "QUOTATION/ENQUIRY NO. AB-037" for the supply of 40W, 90W, 100W and 150W LED Light Fittings". Quotations through fax /e-mail not accepted.
15. If the tender opening date happens to be a holiday, the tender will be opened on the next working day.
16. Our **GSTIN No.34AAACP6507E1ZS** is registered with Commercial Taxes Department, Puducherry. GST details of the agency to be furnished in the Quotation.
17. The undersigned reserves all rights to accept/reject any or all the quotations without assigning any reasons thereof.
18. *If already submitted the offer earlier for the enquiry reference cited above, please make a note of the due date extension.*

  
23/10/2024  
**EXECUTIVE ENGINEER (MECH) PLANT**

**ENQUIRY PAGE-3**

| Sl. No. | Item Description/Specification   | Req Qty    | Unit rate | Total Amount |
|---------|--|------------|-----------|--------------|
| 1       | <p><b>Type: 40 W LED High light fittings.</b><br/>                     Pressure die-cast aluminum alloy ADC12 housing (heat sink) for effective thermal management, sturdiness, excellent corrosion resistant, 2 Nos. cable gland M16 to be provided at cable entry for maintaining ingress protection and for providing loop in and loop out facility. Epoxy powder coated phosphor chromate treatment in metal silver finish. High efficiency long life LED'S with lumen efficiency of &gt;120lm/W,<br/>                     Operating temperature: -20 °C to +45 °C,<br/>                     Operating voltage range: 140 V - 270 V,<br/>                     Average life: 50,000 hrs IP66 protection with viewing angle 120 deg to ensure better uniformity of light distribution. Polycarbonate diffuse in opal finish glare free light distribution fixed to the housing with 5 Nos. SS screws. Integral electronic driver with APFC, lower THD, output short Circuit protection Surge Voltage protection up to 4 KV over voltage protection &amp; other safety test. Suspended by gravity duty eye bolt hook provided with the fixture and Allen screw to be provided for locking the mounting eye-bolt.<br/> <b>Make: Philips/ Havells</b></p> | 12<br>No's |           |              |
| 2       | <p><b>Type: 90 W LED Street Light Fittings</b><br/>                     Pressure die-cast aluminum alloy for housing (heat sink) for effective thermal management, sturdiness, excellent corrosion resistant. High efficiency long life LED module with SMD LED package mounted on MCPCB. Lumen efficacy of LED &gt;140 lm/W.<br/>                     Operating temperature: -20 °C to +45 °C,<br/>                     Operating voltage range: 140 V - 270 V,<br/>                     High efficiency polycarbonate UV stabilized cover<br/>                     Powered by integral, isolated electronic LED driver (SMPS based constant current supply) with lower THD, Output Open / Short Circuit protection, Over Voltage protection, Surge Voltage protection 10KV with SPD &amp; other safety test as per IS 15885 Part-2/Sec 13.<br/>                     Suitable for side entry, pole mounting with bracket arm OD 43 mm.<br/> <b>Make: Philips/ Havells</b></p>   | 07<br>No's |           |              |

| Sl. No. | Item Description/Specification   | Req Qty    | Unit rate                          | Total Amount |
|---------|--|------------|------------------------------------|--------------|
| 3       | <p><b>Type: 100 W LED High Bay Light Fittings</b><br/>                     Epoxy powder coated pressure die-cast aluminum housing in grey finish with elegantly designed heat sink for efficient thermal management, sturdiness &amp; excellent corrosion resistant. M16 size cable gland provided at cable entry for maintaining ingress protection. The fixture is epoxy powder coated with color munshell grey finish.<br/>                     High efficiency long life LEDs with lumen efficacy of &gt;140 lm/W with view angle 120° to ensure better uniformity of light distribution.<br/>                     Operating temperature: -20 °C to +45 °C,<br/>                     Operating voltage range: 140 V - 270 V,<br/>                     Surge voltage Protection: 4kV,<br/>                     Average life L70B50: 50000 hours<br/>                     Tempered protective toughened glass, thermal shock and impact resistant (IK-07) fixed to the housing.<br/>                     Built-In Potted IP67 electronic LED driver with APFC, lower THD, Phase to phase (440V Withstand) Open Circuit Protection, Over Voltage Protection, Surge Voltage Protection &amp; other safety test as per IS 15885 Part-2/Sec 13, CISPR 15. Suspended by means of heavy duty nickel plated, eye-bolt provided with the fixture.<br/> <b>Make: Philips/ Havells</b></p> | 04<br>No's |                                    |              |
| 4       | <p><b>Type: 150 W LED Outdoor Flood Light Fittings</b><br/>                     Pure polyester powder coated die-cast aluminum housing in grey finish with aesthetically designed heat sink for efficient thermal management, sturdiness &amp; excellent corrosion resistant. PG 9 gland is used for cable entry.<br/>                     High efficiency long life LED module with SMD LED package mounted on MCPCB.<br/>                     Lumen efficacy of LED &gt;140 lm/W and viewing angle of 120° to ensure better uniformity.<br/>                     Operating temperature: -10 °C to +45 °C,<br/>                     Operating voltage range: 140 V - 270 V<br/>                     PC reflector for maximum light output. Tempered protective toughened glass, thermal shock and impact resistant (IK-07), IP66, fixed to the housing with aluminum frame and SS screws. Powered by Integral, isolated electronic LED driver (SMPS based constant current supply) with lower THD, Output Open / Short Circuit protection, Over Voltage protection, Surge Voltage Protection up to 4 kV &amp; other safety test as per IS 15885 Part-2/Sec 13. Wall or surface mounting.<br/> <b>Make: Philips/ Havells</b></p>   | 04<br>No's |                                    |              |
|         |  |            | Add: Packing & Forwarding charges@ | %            |
|         |  |            | Add: Freight charges@              | %            |
|         |  |            | Add: GST@                          | %            |
|         |  |            | Total Amount                       |              |

**ENQUIRY PAGE-5**

**Commercial Terms and Conditions:**

| Sl. No. | Details  | Terms in Tender                        | Terms Accepted by the Party |
|---------|--|--|-----------------------------|
| 1       | Price Quoted   | F.O.R. Site                            |                             |
| 2       | Payment Terms  | Within 30days after delivery           |                             |
| 3       | Validity   | 90 Days from date of opening of Tender |                             |
| 4       | Delivery Period  | Vendor to specify                      |                             |
| 5       | Guarantee/warranty Period                                | Vendor to specify                      |                             |
| 6       | Acceptance of All the Terms and Condition of the Enquiry | To be Accepted                         |                             |

**Signature with Seal of the Party**