

File No.: ESS-2537/25.

Date : 02.07.2026.

Notice Inviting Tender / e-Tender / Quotation

Thrissur Corporation Electricity Department invites sealed quotation / open tenders / e-Tenders from eligible applicants, who fulfill the qualification criteria as stipulated in the Store Purchase Manual Kerala, Kerala PWD Code & LGSD Tender regulations for the Supply / Work mentioned in the below-tabulation sheet.

The details of the Tender are as per following :

Approximate Cost of Supply / Work	:	2,25,000/- (Incl. GST)
Supply / Work Description	:	Supply of 200 W LED FLOOD LIGHTS - 15 Nos  Supply of 150 W LED FLOOD LIGHTS - 15 Nos  (SPECIFICATION ATTACHED)
Tender Security / EMD / Amt.	:	2250/-
Cost of Tender Form	:	500 + 25 (GST)
Tender Document on Sale	:	02.07.2026.
A.S. approved by	:	CR # 49 dtd 06.06.2026
T.S. approved by	:	
Last Date & Time of issuing Tender Form	:	21.07.2026 11am
Last Date & Time of Submitting Tender	:	21.07.2026 12pm
Date & Time of Opening Tender	:	21.07.2026 4 pm
Authority & Place for submit of Tender	:	Electricity Department, Thrissur Corporation - 680001

\* Sale of Tender form available only after 2. P.M. everyday once tender floated.

\* Applicants must have GST Registration

\* Quoted rate should be inclusive of relevant Taxes

\* Tender inviting officer shall have every right to revoke tender / quotation at any time without any reason

\* Those who participate in work tender should own concerned electrical contract licensee.



*[Signature]*  
Assistant Secretary  
N. KRISHNIA  
ASSISTANT SECRETARY  
ELECTRICITY DEPARTMENT  
THRISSUR MUNICIPAL CORPORATION  
PEN - 743548  
PH No: 8921037758

## FOR TENDERING

### SPECIFICATIONS :

#### Specification of 200W LED Floodlight

Supply of 200w (+/-3w) LED Floodlight luminaries with greater than 25,000 Lumens Light output and greater than 120 Lumens per watt system efficiency using High power LED's of minimum 2-3w per LED. Integrated Peanut Lens shall be mounted on each LED by injection moulding process on PC cover to reduce vacuum space inside LED module and the fitting shall have IP66 with IK08 Protection. The Luminaire should have 10 KV SPD duly bolted inside the Luminaire and 500 hours NSS Salt spray tested finish coating on non corrosive ADC12 alloy diecast Aluminium housing. Operating voltage of 120-270, 440V Phase to Phase protection for 8 hours and L70 of LED at 75,000 burning hours. The luminaire and Driver shall be separately BIS Approved of same brand Commercially equivalent approved by engineer in-charge.

#### Specification of 150W LED Floodlight

Supply of 150w (+/-3w) LED Floodlight luminaries with greater than 20,000 Lumens Light output and greater than 130 Lumens per watt system efficiency using High power LED's of minimum 2-3w per LED. Integrated Peanut Lens shall be mounted on each LED by injection moulding process on PC cover to reduce vacuum space inside LED module and the fitting shall have IP66 with IK08 Protection. The Luminaire should have 10 KV SPD duly bolted inside the Luminaire and 500 hours NSS Salt spray tested finish coating on non corrosive ADC12 alloy diecast Aluminium housing. Operating voltage of 120-270, 440V Phase to Phase protection for 8 hours and L70 of LED at 75,000 burning hours. The luminaire and Driver shall be separately BIS Approved of same brand Commercially equivalent approved by engineer in-charge.

#### Guarantee / Warranty

Materials i.e. the full luminary shall be guaranteed against manufacturing defects, materials, workmanship and design for a period of 5 years from the date of receipt of material. Guarantee for replacement of material / accessories should be provided free of charges at our premises. The above guarantee will be without prejudice to the certificate of inspection or material receipt note issued by us in respect of the materials. The malfunctioning equipment should be replaced within 10 days of reporting by TCED.

  
ASSISTANT ENGINEER  
ELECTRICITY DEPARTMENT  
THRISSUR MUNICIPAL CORPORATION

  
JOSE.T.S  
Electrical Engineer  
Electricity Department  
Thrissur Corporation  
Tel:2423559