

**Bid Number:** GEM/2024/B/4774840

**Bid Status:** Active

**Quantity:** 105

**Bid Validity (From End Date):** 120 (Days)

**Competent Authority Document:** [View](#)

**Bid Start Date / Time:** 23-03-2024 14:13:15

**Bid End Date / Time:** 24-04-2024 10:00:00

**Bid Opening Date / Time:** 24-04-2024 10:30:00

**Consignees / Reporting Officer / Delivery Location(S)**

**EMD:** Required Track EMD

#### Buyer Details

**Name:** Archana Balakrishna Varak

**Address:** Archana Balakrishna  
Varak,Buyer72.Spmcils.Mh@Gembuyer.In,India Govt Mint, Shahid  
Bhagat Singh Marg Fort Mumbai , Maharashtra - 400001  
India,RAIGARH(MH),MAHARASHTRA,400001,India

**Ministry:** Ministry Of Finance

**Department:** Department Of Economic Affairs

**Organisation:** Security Printing And Minting Corporation Of India  
Limited (Spmcil)

**Office:** Janpath

#### Corrigendum Details

**Modified On:** 2024-04-19 09:41:49

[Download](#)

**Bid Opening Date :** 2024-04-24 10:30:00

**Bid Opening Date :** 2024-04-23 10:30:00

[Cancel Bid](#)

[Extend Bid](#)

[Edit Terms](#)

[Edit Pre Bid](#)

## Bid Corrigendum

GEM/2024/B/4774840-C3

Following terms and conditions supersede all existing "Buyer added Bid Specific Terms and conditions" given in the bid document or any previous corrigendum. Prospective bidders are advised to bid as per following Terms and Conditions:

### Buyer Added Bid Specific Additional Terms and Conditions

1. Bidders can also submit the EMD with Account Payee Demand Draft in favour of INDIA GOVERNMENT MINT, MUMBAI (UNIT OF SPMCIL) COLLECTION A/C payable at Mumbai  
. Bidder has to upload scanned copy / proof of the DD along with bid and has to ensure delivery of hardcopy to the Buyer within 5 days of Bid End date / Bid Opening date.
2. Bidders can also submit the EMD with Banker's Cheque in favour of INDIA GOVERNMENT MINT, MUMBAI (UNIT OF SPMCIL) COLLECTION A/C payable at Mumbai  
. Bidder has to upload scanned copy / proof of the BC along with bid and has to ensure delivery of hardcopy to the Buyer within 5 days of Bid End date / Bid Opening date.
3. Successful Bidder can submit the Performance Security in the form of Account Payee Demand Draft also (besides PBG which is allowed as per GeM GTC). DD should be made in favour of INDIA GOVERNMENT MINT, MUMBAI (UNIT OF SPMCIL) COLLECTION A/C payable at Mumbai  
. After award of contract, Successful Bidder can upload scanned copy of the DD in place of PBG and has to ensure delivery of hard copy to the original DD to the Buyer within 15 days of award of contract.
4. Successful Bidder can submit the Performance Security in the form of Payment online through RTGS / internet banking also (besides PBG which is allowed as per GeM GTC). On-line payment shall be in Beneficiary name  
INDIA GOVERNMENT MINT, MUMBAI (UNIT OF SPMCIL) COLLECTION A/C  
Account No.  
00000041010800318  
IFSC Code  
SBIN0031282  
Bank Name  
STATE BANK OF INDIA  
Branch address  
(31282)- COMMERCIAL BR. FORT MUMBAI, GROUND FLOOR, GRESHAM HOUSE SIR PM ROAD, MUMBAI-400 001  
. Successful Bidder to indicate Contract number and name of Seller entity in the transaction details field at the time of on-line transfer. Bidder has to upload scanned copy / proof of the Online Payment Transfer in place of PBG within 15 days of award of contract.
5. Buyer Added text based ATC clauses

### **I. Qualification/Eligibility Criteria**

The bidder firm should meet following eligibility criteria to qualify:

**A. For MSE/Start-up firm:** The bidder firm should have capability to manufacture and supply of tendered item.

**B. For other firm-Experience and past performance:** The bidder firm may be Manufacturer/Proven supplier/Authorized dealer or distributor of tendered item or bidder may participate with manufacturing authorization form (issued by manufacturer of tendered item).

Note: Participating bidder needs to submit all related documents for above eligibility criteria along with the bid.

**II. Undertaking:**

- i. Undertaking for acceptance of all the terms and conditions of the GeM Bid including Buyer Added Bid Specific Terms and conditions.
- ii. Undertaking of declaration that the bidder is not blacklisted/debarred for dealing by Government of India.

**III. Delivery Period** - a. 42 days from the date of GeM Order for IGMM, Mumbai

b. Free delivery and unloading of materials to be done by the supplier at the site defined by the store department and user department for IGM, Mumbai.

**IV. Payment Terms:** On Receipt and Acceptance of Good and production of all required documents certified by competent authority for IGMM, Mumbai.

**V. Warranty:** 24 months from the date of supply.

**VI. EMD:** Rs.13,500/-(Item wise) as per GeM Bid.

**VII. Evaluation Method:** The Price quoted for each item shall be considered for evaluation & to decide L-1 bidder itemwise.

**VIII. The Bidder has to submit documents as per the following Check list as given below along with the Technical bid Documents:**

1	Documentary evidence towards <b>Qualification/Eligibility Criteria as per Clause I of Buyer Added Bid Specific ATC.</b>
2	Manufacturer's authorization in case of participating firm is distributors/dealers.
3	Duly seals & signed Technical Specifications & Scope of Work as an acceptance.
4	Documentary evidence towards <b>GST Registration Certificate and pan card</b> of bidder
5	Documentary evidence against payment of EMD.
6	Documentary/undertaking against Make in India Status i.e. being a Class I/ Class II supplier with details of percentage.
7	Undertakings towards <b>clause II</b> of Buyer added Bid of specific ATC.

IX. This Bid has been amended with respect to 'Technical specification & scope of works' as follows:-

**ANNEXURE-1**

-

**Technical Specification & Scope of Works**

**ITEM NO 1**

**Quantity- 25 EACH**

## **36 W LED Street Light**

### **CMEL000785**

Optic lense material (UV stabilised) : Poly carbonate lense

Heat sink should be die-cast aluminium along with sufficient heat sink fins to dissipate heat effectively : Yes

Junctiojn / Soldering point temperature shall not exceed 85 deg.c as per LM 80 report : Yes

Capacitor shall be rated for a temperature of 105 deg. celsius or better : Yes

Operating temperature range : -10 deg C to +50 deg C

Operating Humidity Range : 10 % to 95% RH

Short circuit Protection : Yes

Over load protection : Yes

Over Voltage protection : Yes

Reverse polarity : Yes

High voltage test (1.5 KV for one minute between supply terminals and body of the unit) : Yes

Insulation resistance between earth and current carrying part : >100 M Ohm

The luminaire shall be protected against surges and transients ( Internal) : >/=5KV

The luminaire shall be protected against surges and transients of >/=10KV (External) : Yes

The Luminaires casing/housing (single piece housing) shall be pressure die casted aluminium alloy with higher thermal conductivity : Yes

The luminaire body must be corrosion resistant powder coated : Yes

All fastners must be of stainless steel : Yes

Protection of the entire housing (both LED section and driver section) as per IS:10322 (Part 1):1982 latest : IP66

Extruded silicon loop gasket shall be provided in the lantern body to ensure a weather proof seal between the UV Glass cover and the metal housing to exclude the entry of the dust, water, insects etc., : Yes

Luminaries light transparency should be of Toughened glass : Yes

Toughned transparent glass cover thickness : >/=4 mm

Toughned Glass shall not get discoloured shall not suffer degration due to heat and ageing within warranty period : Yes

Number of electronic control gear (power supplies) : 1 No.

Light Source : SMD LED Chip as per LM 80/IS16106

Driver components shall be industrial grade or above : Yes

PCB shall be FR4 grade minimum 0.8 to 1.0 mm thick or more : Yes

The Luminaires works on single phase three wires system (Phase, Neutral and Earth) : Yes

Suitable connector shall be provided for LED connection between driver output and LED : Yes

Length of ISI marked three core wire (shall be provided along with supply of material) : 40 cm

"Manufactures Name and and brand on the aluminium die cast body : " Engraved/Embossed

Manufacturer's name, model number, serial number : Yes

Date of manufacture (month-year), and lot number as identification mark inside each unit and the outside of each packaging box : Yes

The operation characteristics voltage and power be marked inside of each LED luminaire unit : Yes

LED Make : OSRAM / SAMSUNG / PHILIPS / SYSKA /WIPRO/Goldwyn

System must have EMI/EMC compliance as applicable (Test reports shall be furnish to the buyer / consignee on demand) : Yes

LM 79 (Photometry) (Ref.IS:16106:2012) report from Central Government Lab /NABL/ILAC accredited lab. Reports shall be furnish to the buyer / consignee on demand (LM-79 report shall have total lumen output, power, PF, Current in Amps, CRI & CCT etc.): Yes

LM 80 & TM 21 (Ref. IS:16105:2012) Report and Photo biological report for LED report from Central Government Lab /NABL/ILAC accredited lab. Reports shall be furnish to the buyer / consignee on demand (LM-80 report shall have the Photo Biological re : Yes

Availability of test Report from Central Government Lab /NABL/ILAC accredited lab to Indian Standard IS: 10322/part 5/sec-3/2012 and IS 16107 (Part 2/Sec 1) : 2012 : Yes

Seller shall furnish the Type test reports to the buyer / consignee on demand : Yes

DC or AC supplied electronic control gear for LED Module shall comply as per IS:15885 (Part 2/Sec.13) : Yes

LED Luminaire for road and street lighting shall comply with Compulsory Registration(CRS) of BIS for safety as per IS 10322 (Part 5/Section 3): 2012 as applicable on date : Yes

## **ITEM NO 2**

**Quantity- 20 EACH**

### **45W LED Street light**

#### **SPEL026068**

45 W LED Street light

LED Luminaire conformity to IS:10322/Part 5/Section

3/2012 latest and IS: 16107 (Part 2/Sec 1):2012 latest : Yes

Photo biological safety of LEDs used shall be as per IS:16108/2012 (exempt group) : Yes

Types of LED Luminaire as per the IS: 16107(Part-2/Sec.-1)/2012 : Type B

Types of LED Modules as per the IS:IS: 16103(Part2)/2012 : Type 3

LED Rating (in Watts)/System Wattage/Rated Power) : 45W

Luminaire System Efficacy (Lumen/watt) :  $\geq$  100 Lm/Watt

Ingress Protection (IP Rating) as per IS:10322 (Part 1):1982 latest : IP66

Warranty for free replacement (in years) : 2

Input operating Voltage range and frequency : 90 to 300 Volts AC at 50 Hz+/-2

Automatic Higher Cut off voltage above 300 volt : Yes

Rated voltage : 230 V AC 50 Hz

AC Power Factor at full load :  $\geq$  0.95

Driver Efficiency (in %) Upto 100W:  $\geq$ 85%, Above 100W:  $\geq$ 90% : Yes

Total Harmonics Distortion :  $\leq$  10

"The total circuit power shall not be more than 110 percent of the value declared by the manufacturer (as per Cl. 8 of IS:16104:2012 latest)" : Yes

LED chip Efficacy :  $\geq 130$  Lm/Watt

Colour temperature : 6000 $\pm$ 500K

Working life for LED (Minimum 50,000 burning hours as per LM-80 and LM 21 reports): Yes

Colour Rendering Index(CRI) :  $\geq 70$

LED Beam Angle :  $\geq 120$

Optic lense material (UV stabilised) : Poly carbonate lense

Heat sink should be die-cast aluminium along with sufficient heat sink fins to dissipate heat effectively : Yes

Junction / Soldering point temperature shall not exceed 85 deg.c as per LM 80 report : Yes

Capacitor shall be rated for a temperature of 105 deg. celsius or better : Yes

Operating temperature range : -10 deg C to +50 deg C

Operating Humidity Range : 10 % to 95% RH

Short circuit Protection : Yes

Over load protection : Yes

Over Voltage protection : Yes

Reverse polarity : Yes

High voltage test (1.5 KV for one minute between supply terminals and body of the unit) : Yes

Insulation resistance between earth and current carrying part :  $>100$  M Ohm

The luminaire shall be protected against surges and transients ( Internal) :  $\geq 5$ KV

The luminaire shall be protected against surges and transients of  $\geq 10$ KV (External) : Yes

The Luminaires casing/housing (single piece housing) shall be pressure die casted aluminium alloy with higher thermal conductivity : Yes

The luminaire body must be corrosion resistant powder coated : Yes

All fasteners must be of stainless steel : Yes

Protection of the entire housing (both LED section and driver section) as per IS:10322 (Part 1):1982 latest : IP66

Extruded silicon loop gasket shall be provided in the lantern body to ensure a weather proof seal between the UV Glass cover and the metal housing to exclude the entry of the dust, water, insects etc., : Yes

Luminaires light transparency should be of Toughened glass : Yes

Toughened transparent glass cover thickness :  $\geq 4$  mm

Toughened Glass shall not get discoloured shall not suffer degradation due to heat and ageing within warranty period : Polycarbonate diffuser

Number of electronic control gear (power supplies) : 1 No.

Light Source : SMD LED Chip as per LM 80/IS16106

Driver components shall be industrial grade or above : Yes

PCB shall be FR4 grade minimum 0.8 to 1.0 mm thick or more : Yes The Luminaires works on single phase three wires system (Phase, Neutral and Earth) : Yes

Suitable connector shall be provided for LED connection between driver output and LED : Yes

Length of ISI marked three core wire (shall be provided along with supply of material) : 50 cm

"Manufacturer's Name and brand on the aluminium die cast body : " Engraved/Embossed

Manufacturer's name, model number, serial number : Yes

Date of manufacture (month-year), and lot number as identification mark inside each unit and the outside of each packaging box : Yes

The operation characteristics voltage and power be marked inside of each LED luminaire unit : Yes

LED Make : OSRAM / PHILIPS / SYSKA/WIPRO/SAMSUNG/Goldwyn

System must have EMI/EMC compliance as applicable (Test reports shall be furnished to the buyer / consignee on demand) : Yes

LM 79 (Photometry) (Ref.IS:16106:2012) report from Central Government Lab /NABL/ILAC accredited lab. Reports shall be furnished to the buyer / consignee on demand (LM-79 report shall have total lumen output, power, PF, Current in Amps, CRI & CCT etc.,: Yes

LM 80 & TM 21 (Ref. IS:16105:2012) Report and Photo biological report for LED report from Central Government Lab /NABL/ILAC accredited lab. Reports shall be furnished to the buyer / consignee on demand (LM-80 report shall have the Photo Biological re : Yes

Availability of test Report from Central Government Lab /NABL/ILAC accredited lab to Indian Standard IS: 10322/part 5/sec-3/2012 and IS 16107 (Part 2/Sec 1) : 2012 : Yes

Seller shall furnish the Type test reports to the buyer / consignee on demand Yes DC or AC supplied electronic control gear for LED Module shall comply as per IS:15885 (Part 2/Sec.13) : Yes

LED Luminaire for road and street lighting shall comply with Compulsory Registration(CRS) of BIS for safety as per IS 10322 (Part 5/Section 3): 2012 as applicable on date : Yes

**ITEM NO 3**

**Quantity- 10 EACH**



## **LED street lighting-90W**

### **SPEL015918**

90 W LED Street Light

LED Luminaire conformity to IS:10322/Part 5/Section 3/2012 latest and IS: 16107 (Part 2/Sec 1):2012 latest : Yes

Photo biological safety of LEDs used shall be as per IS:16108/2012 (exempt group) : Yes

Types of LED Luminaire as per the IS: 16107(Part-2/Sec.-1)/2012 : Type B

Types of LED Modules as per the IS:IS: 16103(Part2)/2012 : Type 3

LED Rating (in Watts)/System Wattage/Rated Power) : 90W

Luminaire System Efficacy (Lumen/watt) :  $\geq 100$  Lm/Watt

Ingress Protection (IP Rating) as per IS:10322 (Part 1):1982 latest : IP66

Warranty for free replacement (in years) : 2

Input operating Voltage range and frequency : 90 to 300 Volts AC at 50 Hz+/-2

Automatic Higher Cut off voltage above 300 volt : Yes

Rated voltage : 230 V AC 50 Hz

AC Power Factor at full load :  $\geq 0.95$

Driver Efficiency (in %age) Upto 100W:  $\geq 85\%$ , Above 100W:  $\geq 90\%$  : Yes

Total Harmonics Distortion :  $\leq 10$

"The total circuit power shall not be more than 110 percent of the value declared by the manufacturer (as per Cl. 8 of IS:16104:2012 latest)" : Yes

LED chip Efficacy :  $\geq 130$  Lm/Watt

Colour temperature : 6000+/-500K

Working life for LED (Minimum 50,000 burning hours as per LM-80 and LM 21 reports) : Yes

Colour Rendering Index(CRI) :  $\geq 70$

LED Beam Angle :  $\geq 120$

Optic lense material (UV stabilised) : Poly carbonate lense

Heat sink should be die-cast aluminium along with sufficient heat sink fins to dissipate heat effectively : Yes

Junction / Soldering point temperature shall not exceed 85 deg.c as per LM 80 report : Yes

Capacitor shall be rated for a temperature of 105 deg. celsius or better : Yes

Operating temperature range : -10 deg C to +50 deg C

Operating Humidity Range : 10 % to 95% RH

Short circuit Protection : Yes

Over load protection : Yes

Over Voltage protection : Yes

Reverse polarity : Yes

High voltage test (1.5 KV for one minute between supply terminals and body of the unit) : Yes

Insulation resistance between earth and current carrying part : >100 M Ohm

The luminaire shall be protected against surges and transients ( Internal) :  $\geq 5\text{KV}$

The luminaire shall be protected against surges and transients of  $\geq 10\text{KV}$  (External) : Yes

The Luminaires casing/housing (single piece housing) shall be pressure die casted aluminium alloy with higher thermal conductivity : Yes

The luminaire body must be corrosion resistant powder coated : Yes

All fasteners must be of stainless steel : Yes

Protection of the entire housing (both LED section and driver section) as per IS:10322 (Part 1):1982 latest : IP66

Extruded silicon loop gasket shall be provided in the lantern body to ensure a weather proof seal between the UV Glass cover and the metal housing to exclude the entry of the dust, water, insects etc., : Yes

Luminaires light transparency should be of Toughened glass : Yes Toughened transparent glass cover thickness :  $\geq 4$  mm

Toughened Glass shall not get discoloured shall not suffer degradation due to heat and ageing within warranty period : Yes

Number of electronic control gear (power supplies) : 2 Nos. Light Source : SMD LED Chip as per LM 80/IS16106

Driver components shall be industrial grade or above : Yes

PCB shall be FR4 grade minimum 0.8 to 1.0 mm thick or more : Yes The Luminaire works on single phase three wires system (Phase, Neutral and Earth) : Yes

Suitable connector shall be provided for LED connection between driver output and LED : Yes

Length of ISI marked three core wire (shall be provided along with supply of material) : 100 cm

"Manufacturer's Name and brand on the aluminium die cast body" : Engraved/Embossed

Manufacturer's name, model number, serial number : Yes

Date of manufacture (month-year), and lot number as identification mark inside each unit and the outside of each packaging box : Yes

The operation characteristics voltage and power be marked inside of each LED luminaire unit : Yes

LED Make : OSRAM / PHILIPS / SYSKA/WIPRO/SAMSUNG/Goldwyn

System must have EMI/EMC compliance as applicable (Test reports shall be furnished to the buyer / consignee on demand) : Yes

LM 79 (Photometry) (Ref.IS:16106:2012) report from Central Government Lab /NABL/ILAC accredited lab. Reports shall be furnished to the buyer / consignee on demand (LM-79 report shall have total lumen output, power, PF, Current in Amps, CRI & CCT etc.,: Yes

LM 80 & TM 21 (Ref. IS:16105:2012) Report and Photo biological report for LED report from Central Government Lab /NABL/ILAC accredited lab. Reports shall be furnished to the buyer / consignee on demand (LM-80 report shall have the Photo Biological re : Yes

Availability of test Report from Central Government Lab /NABL/ILAC accredited lab to Indian Standard IS: 10322/part 5/sec-3/2012 and IS 16107 (Part 2/Sec 1) : 2012 Yes Seller shall furnish the Type test reports to the buyer / consignee on demand : Yes

Seller shall furnish the Type test reports to the buyer / consignee on demand : Yes

DC or AC supplied electronic control gear for LED Module shall comply as per IS:15885 (Part 2/Sec.13) : Yes

LED Luminaire for road and street lighting shall comply with Compulsory Registration(CRS) of BIS for safety as per IS 10322 (Part 5/Section 3): 2012 as applicable on date : Yes

**ITEM NO 4**

**Quantity- 50 EACH**

**36W LED panel Light**

**SPEL019419**

### 36 W Recessed Luminaire LED

Conformity to Indian Standard IS:10322/part 5/sec-2/2012 and IS 16107 (Part 2/Sec 1) : 2012 for Recess type Photo biological safety of LEDs used shall be as per IS:16108/2012 (exempt group) : Yes

DC or AC supplied electronic control gear for LED Module shall comply as per IS:15885 (Part 2/Sec.13) : Yes

Luminaire Class (as per Cl. 2.1 Section 2 of IS: 10322 (Part-1) : Class I

Types of LED Modules as per the IS: 16103(Part2)/2012 : Type 3

Rating of Recess type LED Luminaire/System Wattage/Rated Power : 36W

Light Intensity (System Lumens) 80 Lm/Watt for 3000 deg K, 90 Lm/Watt for 4000 deg K, 100 Lm/Watt for 6000 deg K : Yes

Color temperature (+/- 500 K) : 4000 deg K

Type of fixture (in feet) : 2x2(30W to 48W)

Ingress Protection (IP Rating) as per IS:10322 (Part 1):1982 latest (Minimum) : IP20

Mounting Type : Recess Type

Diffuser Material : Poly carbonate (UV Stabilized)

The luminaire body must be corrosion resistant epoxy powder coated / anodizing : Yes

All fasteners must be of nickel/chrome plated : Yes

Number of electronic control gear (power supplies) : 1

Light Source : SMD LED Chip as per LM 80/IS16106

Warranty for free replacement : 2 Years

Operating Voltage and frequency range : 140V to 280 V at 50 Hz AC

Rated Voltage : 230 V AC 50 Hz

AC Power Factor :  $\geq 0.90$

Driver Efficiency :  $\geq 85$

Total Harmonics Distortion ( $\leq 20\%$  (for upto 20 W)( $\leq 10\%$  for above 20 W) : Yes

The total circuit power shall not be more than 110 percent of the value declared by the manufacturer (as per Cl 8 of IS:16104:2012 latest) : Yes

LED chip Efficacy ( $\geq 130$  Lm/Watt for 6000 deg K,  $\geq 120$  Lm/Watt for 4000 deg K,  $\geq 110$  Lm/Watt for 3000 deg K) : Yes

Working life for LED : (Minimum 50,000 burning hours as per LM-80 report) : Yes

Color Rendering Index(CRI) :  $\geq 80$

Beam Angle :  $\geq 120$

Reflector type : Diffuser

Fixture / Luminaire should be die-cast aluminium /CRCA/Extruded Aluminium : Yes

Capacitor shall be rated for a temperature of 105 deg. Celsius or better : Yes

Junction temperature / soldering temperature :  $< 85$  deg C Operating temperature range : -10 deg. C to + 50 deg. C

Humidity Range : 10 % to 95% RH

Short circuit Protection : Yes

Over Load Protection : Yes

High voltage test (1.5 KV for one minute between supply terminals and body of the unit) : Yes

Insulation resistance between earth and current carrying part : Yes

The luminaire shall be protected against surges and transients of  $\geq 2.5$  KV : Yes

Manufactures Name and brand shall available on the body of the Luminaire : Engraved/Embossed

Each LED luminaire shall have the manufacturer's name, model number, serial number, date of manufacture (month-year), and lot number as identification mark inside each unit and the outside of each packaging box : Yes

The operation characteristics such as rated voltage and rated power in watts shall be marked inside each LED luminaire unit : Yes

LM 79 (Photometry) (Ref.IS:16106:2012) report from Central Government LAB /NABL/ILAC accredited lab Reports shall be furnish to the buyer on demand (LM-79 report shall have total lumen output, power, PF, Current in Amps, CRI & CCT etc) : Yes LM 80 & TM21(Ref. IS:16105:2012) Report and Photo biological report for LED report from Central Government Lab /NABL/ILAC accredited lab. Reports shall be furnish to the buyer on demand (LM-80 report shall have the Photo Biological report of the LED : Yes

Availability of test Report from Central Government Lab /NABL/ILAC accredited lab to Indian Standrad IS: 10322/part 5/sec-2/2012 and IS 16107 (Part 2/Sec 1) : 2012 : Yes

Seller has to furnish Type test report to the buyer on demand : Yes

DC or AC supplied electronic control gear for LED Module shall comply as per IS:15885 (Part 2/Sec.13) : Yes

LED Luminaire for recess type shall comply with Complusory Registration(CRS) of BIS for safety as per IS 10322 (Part 5/Section 2): 2012 as applicable on date : Yes

LED Make : OSRAM / PHILIPS / SYSKA/WIPRO/SAMSUNG/Goldwyn

## Disclaimer

The additional terms and conditions have been incorporated by the Buyer after approval of the Competent Authority in Buyer Organization, whereby Buyer organization is solely responsible for the impact of these clauses on the bidding process, its outcome, and consequences thereof including any eccentricity / restriction arising in the bidding process due to these ATCs and due to modification of technical specifications and / or terms and conditions governing the bid. If any clause(s) is / are incorporated by the Buyer regarding following, the bid and resultant contracts shall be treated as null and void and such bids may be cancelled by GeM at any stage of bidding process without any notice:-

1. Definition of Class I and Class II suppliers in the bid not in line with the extant Order / Office Memorandum

issued by DPIIT in this regard.

2. Seeking EMD submission from bidder(s), including via Additional Terms & Conditions, in contravention to exemption provided to such sellers under GeM GTC.
3. Publishing Custom / BOQ bids for items for which regular GeM categories are available without any Category item bunched with it.
4. Creating BoQ bid for single item.
5. Mentioning specific Brand or Make or Model or Manufacturer or Dealer name.
6. Mandating submission of documents in physical form as a pre-requisite to qualify bidders.
7. Floating / creation of work contracts as Custom Bids in Services.
8. Seeking sample with bid or approval of samples during bid evaluation process. (However, in bids for [attached categories](#), trials are allowed as per approved procurement policy of the buyer nodal Ministries)
9. Mandating foreign / international certifications even in case of existence of Indian Standards without specifying equivalent Indian Certification / standards.
10. Seeking experience from specific organization / department / institute only or from foreign / export experience.
11. Creating bid for items from irrelevant categories.
12. Incorporating any clause against the MSME policy and Preference to Make in India Policy.
13. Reference of conditions published on any external site or reference to external documents/clauses.
14. Asking for any Tender fee / Bid Participation fee / Auction fee in case of Bids / Forward Auction, as the case may be.

Further, if any seller has any objection/grievance against these additional clauses or otherwise on any aspect of this bid, they can raise their representation against the same by using the Representation window provided in the bid details field in Seller dashboard after logging in as a seller within 4 days of bid publication on GeM. Buyer is duty bound to reply to all such representations and would not be allowed to open bids if he fails to reply to such representations.

\*This document shall overwrite all previous versions of Bid Specific Additional Terms and Conditions.

[This Bid is also governed by the General Terms and Conditions](#)