

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687711705939

अनुबंध तिथि | Generated Date : 13-Mar-2024

बोली/आरए/पीबीपी संख्या | Bid/RA/PBP No.: [GEM/2024/B/4679799](#)

| संगठन विवरण Organisation Details | खरीदार विवरण Buyer Details |
|--|--|
| <p>प्ररूप Type : State Government</p> <p>मंत्रालय Ministry : -</p> <p>विभाग Department : Urban Development Department Uttar Pradesh</p> <p>संगठन का नाम Organisation Name : e-Municipalities - eServices to citizens and Employees of Urban Local Bodies of Uttar Pradesh</p> <p>कार्यालय क्षेत्र Office Zone: Nagar Palika Parishad Gauriganj</p> | <p>पद Designation : BUYER CONSIGNEE</p> <p>संपर्क नंबर Contact No. : 09792-617700-</p> <p>ईमेल आईडी Email ID : pao10.eceulp.up@gembuyer.in</p> <p>जीएसटीआईएन GSTIN : -</p> <p>पता Address : Nagar palika parishad Gauriganj Amethi, SULTANPUR, UTTAR PRADESH-227405, India</p> |

| वित्तीय स्वीकृति विवरण Financial Approval Detail | भुगतान प्राधिकरण विवरण Paying Authority Details |
|--|--|
| <p>आईएफडी सहमति IFD Concurrence : No</p> <p>प्रशासनिक अनुमोदन का पदनाम Designation of Administrative Approval: Executive Officer</p> <p>वित्तीय अनुमोदन का पदनाम Designation of Financial Approval: Chairman</p> | <p>Role: BUYER</p> <p>भुगतान का तरीका Payment Mode: Offline</p> <p>पद Designation : BUYER CONSIGNEE</p> <p>ईमेल आईडी Email ID : pao10.eceulp.up@gembuyer.in</p> <p>जीएसटीआईएन GSTIN : -</p> <p>पता Address: Nagar palika parishad Gauriganj Amethi, Sultanpur, UTTAR PRADESH-227405, India</p> |

| विक्रेता विवरण Seller Details |
|---|
| <p>जेम विक्रेता आईडी GeM Seller ID : 3KCP210004019930</p> <p>कंपनी का नाम Company Name : ANIKA INFRA VENTURES</p> <p>संपर्क नंबर Contact No. : 06389365499</p> <p>ईमेल आईडी Email ID : anikainfraventures@gmail.com</p> <p>पता Address : 191,Swapnlok Colony,Kamta, Lucknow, UTTAR PRADESH-226028, -</p> <p>एमएसएमई पंजीकरण संख्या MSME Registration number : UDYAM-UP-50-0027909</p> <p>एमएसई सामाजिक श्रेणी MSE Social Category : General</p> <p>एमएसई लिंग श्रेणी MSE Gender : Male</p> <p>जीएसटीआईएन GSTIN: 09DEIPS7652F1ZY</p> |

*जिसके नाम के पक्ष में GST/TAX इनवॉइस पेश किया जाएगा | GST / Tax invoice to be raised in the name of - Buyer

वितरण निर्देश | Delivery Instructions : NA

| उत्पाद विवरण Product Details | | | | | | |
|--------------------------------|---|-------------------------------|-------------|-------------------------------------|---|---|
| # | आइटम विवरण Item Description | आइटम विवरण Ordered Quantity | इकाई Unit | इकाई मूल्य (INR) Unit Price (INR) | कर विभाजन (INR) Tax Bifurcation (INR) | मूल्य (INR में सभी शुल्क और कर सहित) Price (Inclusive of all Duties and Taxes in INR) |
| 1 | उत्पाद का नाम Product Name : Unbranded 20 meters High Mast Lighting Tower for large area with LED Flood Lighting System with 8 LED FLOOD LIGHT LUMINAIRES ब्रांड Brand : NA ब्रांड प्रकार Brand Type : Unbranded कैटलॉग की स्थिति Catalogue Status: Catalogue not verified by OEM कैसे बेचा जा रहा है Selling As : Reseller not verified by OEM श्रेणी का नाम और चतुर्थांश Category Name & Quadrant : High Mast Lighting Tower for large area with LED Flood Lighting System (Q3) मॉडल Model: OM & PREM एचएसएन कोड HSN Code: HSN not specified by seller | 6 | pieces | 679,648 | NA | 4,077,888 |
| 2 | उत्पाद का नाम Product Name : ICT charges for High Mast Lighting Tower for large area with LED Flood Lighting System ब्रांड Brand : NA ब्रांड प्रकार Brand Type : Unbranded कैटलॉग की स्थिति Catalogue Status: Catalogue not verified by OEM कैसे बेचा जा रहा है Selling As : Reseller not verified by OEM श्रेणी का नाम और चतुर्थांश Category Name & Quadrant : Addon Services for bid (Q3) मॉडल Model: ICT एचएसएन कोड HSN Code: HSN not specified by seller | 6 | pieces | 169,912 | NA | 1,019,472 |

कुल ऑर्डर मूल्य | Total Order Value (in INR)

5,097,360

| प्रेषिती विवरण Consignee Detail | | | | | | |
|--|--|--|--------------------|-------------------|---|--|
| क्र.सं. S.No | प्रेषिती Consignee | वस्तु Item | लॉट नंबर Lot No. | मात्रा Quantity | दिनांक के बाद डिलीवरी शुरू करना है Delivery Start After | वितरण पूरा कब तक करना है Delivery To Be Completed By |
| 1 | पद Designation :- ईमेल आईडी Email ID : pao10.eceulp.up@gembuyer.in संपर्क Contact : 09792-617700- जीएसटीआईएन GSTIN :- पता Address : Nagar palika parishad Gauriganj Amethi, SULTANPUR, UTTAR PRADESH-227405, India | Unbranded 20 meters High Mast Lighting Tower for large area with LED Flood Lighting System with 8 LED FLOOD LIGHT LUMINAIRES | - | 6 | 13-Mar-2024 | 11-Jun-2024 |
| Product Specification for Unbranded 20 meters High Mast Lighting Tower for large area with LED Flood Lighting System with 8 LED FLOOD LIGHT LUMINAIRES | | | | | | |
| विनिर्देश Specification | उप-विनिर्देश Sub-Spec | | | | मूल्य Value | |
| GENERIC | Height of High Mast Tower (in Meters) | | | | 20 | |
| | Installation and commissioning (Installation and commissioning work at multiple locations shall follow as per the guidelines of State/Central Govt rules and regulations as applicable) | | | | Yes. Including Civil work at site | |
| | Each pole shall be supply with suitable foundation bolts,nuts and washers, Instruction manuals | | | | Yes | |
| | Onsite warranty (in Years) | | | | 2 | |
| High mast System | Cross section of mast (no of sides) | | | | 20 sided polygon | |
| | No of sections | | | | 2 | |
| | Effective length of each section (in m) | | | | 10 | |
| | Material construction: The mast shall be manufactured using special steel plates, conforming to | | | | 355 grade as per BSEN10 025 | |
| | Bottom diameter (in mm) - Minimum | | | | 540 | |
| | Top diameter (in mm) - Minimum | | | | 150 | |
| | Plate thickness for top (in mm) - Minimum | | | | 3 | |
| | Plate thickness for Middle (in mm) - Minimum | | | | 4 | |
| | Plate thickness for Bottom (in mm) - Minimum | | | | 5 | |
| | Length of overlap for Top (in mm) - Minimum | | | | 600 | |
| | Length of overlap for Bottom (in mm) - Minimum | | | | 800 | |
| | Type of joints | | | | Stress fit | |
| | No of longitudinal welds / section (in Nos) | | | | 1 | |
| | Metal protection treatment of fabricated mast section | | | | Hot dip galvanised | |
| | Thickness of galvanisation | | | | Average: 86 Micron | |
| | Provision for cable termination | | | | MCB Isolator | |
| | Diameter of base plate (in mm) - Minimum | | | | 740 | |
| | Thickness of base plate (in mm) - Minimum | | | | 25 | |
| | Lantern carriage shall be fabricated suitably and hot dip galvanized for fixing and holding required no of floodlight fixtures and their control gear boxes | | | | Yes | |
| | Test Report from Central Government lab/NABL/ILAC accredited lab and report shall furnish to buyer on demand | | | | Yes | |
| Lightning Finial | Heavy duty hot dip galvanized lightning finial shall be provided for each mast (in Nos) | | | | 1 | |
| | The lightning finial shall be provided at the center of the head frame (minimum length) in meters | | | | 1.2 | |
| | It shall be solidly bolted to the head frame to get a direct conducting path to the center of the earth through the mast | | | | Yes | |
| | The lightning finial shall not be provided on the lantern carriage under any circumstances in view of the safety of the system | | | | Yes | |
| Aviation Obstruction Lights | Aviation obstruction lights shall be provided on top of each mast(in Nos) | | | | 2 | |
| | Type | | | | LED, Vertical stand | |
| Earthing Terminals | Suitable length of earthing terminals shall be provided at a convenient location on the base of the mast, for lightning and electrical protection of the mast | | | | Using 12 mm dia SS Bolts | |
| | Wind loadings as per | | | | IS 875:1987 part 3 latest | |

| | | |
|--------------------------------|--|-----------------------------|
| Wind Load | Gust Factor | 1.15 |
| | Maximum Wind load | 50 m/sec |
| | The design Life of the mast shall be (in Years) | 25 |
| | The Test Report from Central Government lab/NABL/ILAC accredited lab and report shall furnish to buyer on demand | Yes |
| Door Opening | An adequate door opening shall be provided at the base of the mast and the opening shall be such that it permits clear access to equipment like winches, cables, etc and also facilitate easy removal of the winch | Yes |
| | Type of locking arrangement for door | Pad lock |
| | Size of opening and closing door at base compartment of high mast (in mm) - Minimum | 1200 x 250 |
| Lantern Carriage | A fabricated Lantern Carriage shall be provided for fixing and holding the flood light fitting and control gear boxes | Yes |
| | The Lantern Carriage shall be of steel tube construction, the tubes acting as conduits for wire, with holes fully protected by grommets | Yes |
| | The Lantern Carriage shall be so designed and fabricated to hold the required number of flood light fitting and control gear boxes, and also have a perfect self balance | Yes |
| | The Lantern Carriage shall be fabricated in two / three halves and joined by bolted flanges with steel nuts to enable easy installation or removal from the erected mast | Yes |
| | The entire lantern carriage shall be hot dip galvanized after fabrication | Yes |
| | The inner lining of the carriage shall be provided with protective PVC arrangement, so that no damage is caused to the surface of the mast during raising and lowering operation of the carriage | Yes |
| Junction Box | Weather proof junction box shall be provided on the Carriage Assembly as required, from which the inter-connections to the designed number of the flood light luminaries and associated control gears fixed on the carriages shall be made | Yes |
| | Ingress protection for Junction Box i.e. IP Class (as per IS/IEC:60529:2001 latest) Test Report from Central Government lab/NABL/ILAC accredited lab and report shall furnish to buyer on demand | IP 55 |
| | Junction Box material | Cast aluminium |
| | Cable connections from the top junction box to the individual luminaries and cable shall conforming to | IS: 694: 2010 latest |
| | No of core | 3 |
| | Cable category | FR |
| | Size of cable (in Sq mm) | 1.5 |
| | Conductor material shall be | Copper |
| Raising and lowering mechanism | For the installation and maintenance of the luminaries and lamps, it shall be necessary to lower and raise the Lantern Carriage Assembly | Yes |
| | To enable this, a suitable Winch Arrangement shall be provided, with the winch fixed at the base of the mast the specially designed head frame assembly at the top | Yes |
| Winch | The winch shall be of "Integral Power Tool" type with motor | Yes |
| | The winch shall have provision for manual operation in case of failure of the motor | Yes |
| | Minimum working load of winch (in Kg) | 750 |
| | Motor capacity - Minimum (in HP) | 1.5 |
| | Suitable rating and connecting copper cable also shall be provided for the motor | Yes |
| | The winch shall be type tested from a Central Govt Lab/NABL/ILAC accredited lab and the test certificate shall be furnished to buyer on demand. The test certificate shall include the maximum load operated by the winch | Yes |
| HEAD FRAME | The head frame is to be designed as a capping unit of the mast, shall be of welded steel construction, galvanized both internally and externally after assembly | Yes |
| | The top pulley shall be of appropriate diameter, large enough to accommodate the steel wire ropes and the multi-core electric cable | Yes |
| | The pulley block shall be made of non-corrodible material, and shall be of die-cast Aluminum Alloy (LM-6). Pulley made of synthetic materials such as plastic or PVC are not acceptable | Yes |
| | Self-lubricating bearings and steel shaft shall be provided to facilitate smooth and maintenance free operation for a long period | Yes |
| | The pulley assembly shall be fully protected by a canopy galvanized internally and externally. The head frame shall be provided with guides and stops with PVC buffer for docking the lantern carriage | Yes |
| Stainless Steel Wire Rope | The suspension system shall essentially be without any intermediate joint. The steel wire ropes shall be of suitable construction, the central core being of the same | Yes |
| | The overall diameter of the rope | >=6 mm |
| | The breaking load of each rope shall be at full load as per the relevant standard | >=2250Kg |
| | Grade / construction | AISI 316, 7/19 construction |
| | Number of ropes | 2 |

| | | |
|--|---|-----------------------------------|
| | Torque- limiting device with load adjustment facility to protect the wire ropes | Yes |
| Electrical System, Cable and Cable Connections | A suitable terminal box shall be provided as part of the supply at the base compartment of the high mast for terminating the incoming cable | Yes |
| | At the top there shall be weather proof junction box to terminate the trailing cable | Yes |
| | The system shall have in - built facilities for testing the luminaires while in lowered position | Yes |
| | Electric cables shall used in the high mast system shall be | ISI Marked |
| | The trailing cable (from base compartment to top of the mast system junction box) conforming to | IS:7098 (Part 1):1988 latest |
| | No. of cores | 1 |
| | Size of cable (in Sq.mm) | 1.5 |
| | Cable shall be | Armoured |
| | Conductor material shall be | Copper |
| | Cable Category | 1 |
| | Incoming power cable from feeder panel to base compartment of mast and cable shall conforming to | IS:7098 (Part 1):1988 latest |
| Feeder pillar Panel | Feeder pillar panel for each mast | Yes |
| | Feeder panel shall be suitable for | 415 V, 3 phase, 4 wire, 50 Hz, AC |
| | The control panels shall be | Stand mounted |
| | Ingress protection for feeder pillar panel i.e IP Class (as per IS/IEC:60529:2001 latest).Test Report shall furnish from Central Government lab/NABL/ILAC accredited lab to buyer on demand | IP 55 |
| | It shall be fabricated out of | 14 SWG CRCA sheet steel |
| | Thickness of sheet (in mm) | 2 |
| | The panels shall be given pre-treatment and powder coated and color shall be | Grey |
| | The stand shall be painted in | Black color |
| | Cable entry shall be at the | Bottom |
| | The panels shall have | knock outs of the required cable |
| | Laminated circuit diagram shall be pasted | inside of the door |
| | Feeder pillar shall have pad locking arrangement | Yes |
| | Earth terminal | 12 mm dia. Bolts |
| | Panel shall have a sloping cover to avoid accumulation of dust | Yes |
| | Panel shall be provided with incoming & outgoing MCCB / MCB of appropriate rating and in desired quantity depending on total no of circuits in use | yes |
| | Timer for automatic ON & OFF of lights with pilot lamps shall be provided | Yes |
| | Toggle Switch for AUTO/OFF/MANUAL mode | Yes |
| | Bus bars material | Yes. Copper |
| | Cables used in the high mast system shall be | ISI Marked |
| | The incoming power cable (from feeder panel to base compartment) conforming to | IS:7098 (Part 1):1988 latest |
| | No of Cores | 1 |
| | Size of cable (in Sq.mm) | 1.5 |
| | Cable Shall be | Armoured |
| | The conductor material shall be | Copper |
| | cable category | 1 |
| | No. of Luminaires for each high mast lighting tower (in Nos) | 8 |
| | LED Luminaire conformity to IS:10322/Part5/Section5/2012latest 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: 16103(Part-2)/2012 | Type 3 |
| | LED Rating/System Wattage/Rated Power for each luminaire | 180W |
| | Luminaire System Efficacy (Lumen/watt) | >= 100 Lm/Watt |
| | Ingress Protection (IP Rating) as per IS:10322 (Part 1):1982 latest | IP65 |

LED FLOOD LIGHT
LUMINAIRE

| | |
|---|-----------------------------------|
| Mounting brackets (included) | Adjustable |
| Input operating Voltage range and frequency | 90 to 300 Volts AC at 50Hz+/- 2Hz |
| Automatic Higher Cut off voltage above 300 volt | Yes |
| Rated voltage | 230 V AC 50 Hz |
| AC Power Factor at full load | ≥ 0.95 |
| Driver Efficiency (in %age) | ≥ 85 |
| Total Harmonics Distortion (in %age) | ≤ 10 |
| The total circuit power shall not be more than 110 percent of the value declared by the manufacturer" | Yes |
| LED chip Efficacy | ≥ 130 Lm/Watt |
| Colour temperature | 6000K (+/- 500K) |
| Working life for LED (Minimum 50,000 burning hours as per LM-80 report) | Yes |
| Colour Rendering Index(CRI) | ≥ 70 |
| Beam Angle | ≥ 120 |
| Optic lense material (UV stabilised) (Write NA for without optic lense supply) | Poly carbonate lense |
| Heat sink should be die-cast aluminium along with sufficient heat sink fins to dissipate heat effectively | Yes |
| Capacitor shall be rated for a temperature of 105 deg celsius or better | Yes |
| Junction temperature | < 85 degC |
| Operating temperature range | -20 deg C to +50 deg C |
| Operating Humidity Range | 10 % to 95 % RH |
| Short circuit Protection | Yes |
| Over load protecton | 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) | >/=4KV |
| 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 epoxy powder coated | Yes |
| All fastners must be of stainless steel | Yes |
| The entire housing (both LED section and driver section) shall be dust and water proof protection as per IS:10322 (Part 1):1982latest | 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 per luminaire (power supplies) | 1 No. |
| 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 |
| Light Source | SMD LED Chip as per LM80/IS16106 |
| 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 in side each unit and the out side of each packaging box | Yes |

| | | |
|---|---|---|
| | The operation characteristics voltage and power be marked inside of each LED luminaire unit | Yes |
| | LED Make | OSRAM / NICHIA/CREE/SAMSUNG / SEOUL / LUMILED / PHILIPS/ EDISON/ |
| CERTIFICATIONS | System must have EMI/EMC compliance as applicable (Test reports shall be furnish on demand by buyer/consignee) | Yes |
| | LM 79 (Photometry) (Ref IS:16106:2012) report from Central Government lab/NABL/ILAC accredited lab Reports shall be furnish on demand by buyer (LM-79 report shall have total lumen output, power, PF, Current in Amps, CRI & CCT etc | Yes |
| | LM 80 & TM 21 (Part of LM 80) (Ref IS:16105:2012) Reports and Photo biological report for LED report from Central Government lab /NABL/ILAC accredited lab Reports shall be furnish on demand by buyer (LM-80 report shall have and the Pohoto Biological report of the LED Chip being used in the luminaire) | Yes |
| | Availability of test Report from Central Government lab/NABL/ILAC accredited lab to Indian Standrad IS:10322/part5/sec-5/2012andIS16107 (Part 2/Sec 1):2012 | Yes |
| | DC or AC supplied electronic control gear for LED Module shall complpy as per IS:15885 (Part 2/Sec 13) | Yes |
| | LED Luminaire for Flood Light shall comply with Complusory Registration (CRS) of BIS for safety as per IS 10322 (Part5/Section5): 2012 as applicable on the date | Yes |
| | Marking: All the products shall have marking details as per relevant BIS standard | Yes |
| | Seller shall furish all the test reports and certificates as per the technical specification to the purchase auhtority on demand | Yes |
| | | |
| टिप्पणी Note:: Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies. | | |
| | | |
| उपरोक्त मद के लिए स्थापना कमीशनिंग और परीक्षण (आईसीटी) विवरण Installation Commissioning and Testing (ICT) details for the above item:: | | |
| % of Product Cost Payable on Product Delivery | | 80 % |
| Min Cost Allocation for ICT as a % of product cost | | 20 % |
| Number of days allowed for ICT after site readiness communication to seller | | 90 Days |
| | | |
| शुद्धिपत्र Corrigendum 1. तक बढ़ाया गया Extended Upto : 2024-03-12 16:00:00 ईपीबीजी विवरण ePBG Detail | | |
| सलाहकार बैंक Advisory Bank : | | NA |
| ईपीबीजी प्रतिशित (%) ePBG Percentage(%): | | NA |
| | | |
| नियम और शर्तें Terms and Conditions | | |
| 1. General Terms and Conditions- 1.1 This contract is governed by the General Terms and Conditions , conditions stipulated to this Product/Service as provided in the Marketplace. 1.2 This Contract between the Seller and the Buyer, is for the supply of the Goods and/ or Services, detailed in the schedule above, in accordance with the General Terms and Conditions (GTC) unless otherwise superseded by Goods / Services specific Special Terms and Conditions (STC) and/ or BID/Reverse Auction Additional Terms and Conditions (ATC), as applicable 2. Buyer Added Bid Specific Terms and Conditions- 2.1 <i>Generic</i> OPTION CLAUSE: The Purchaser reserves the right to increase or decrease the quantity to be ordered up to 25 percent of bid quantity at the time of placement of contract. The purchaser also reserves the right to increase the ordered quantity by up to 25% of the contracted quantity during the currency of the contract at the contracted rates. Bidders are bound to accept the orders accordingly. 2.2 <i>Generic</i> Bidder financial standing: The bidder should not be under liquidation, court receivership or similar proceedings, should not be bankrupt. Bidder to upload undertaking to this effect with bid. 2.3 <i>Generic</i> Bidders shall quote only those products (Part of Service delivery) in the bid which are not obsolete in the market and has at least 2 years residual market life i.e. the offered product shall not be declared end-of-life by the OEM before this period. 2.4 <i>Generic</i> Bidders are advised to check applicable GST on their own before quoting. Buyer will not take any responsibility in this regards. GST reimbursement will be as per actuals or as per applicable rates (whichever is lower), subject to the maximum of quoted GST %. | | |

2.5 Generic.

Without prejudice to Buyer's right to price adjustment by way of discount or any other right or remedy available to Buyer, Buyer may terminate the Contract or any part thereof by a written notice to the Seller, if:

- i) The Seller fails to comply with any material term of the Contract.
- ii) The Seller informs Buyer of its inability to deliver the Material(s) or any part thereof within the stipulated Delivery Period or such inability otherwise becomes apparent.
- iii) The Seller fails to deliver the Material(s) or any part thereof within the stipulated Delivery Period and/or to replace/rectify any rejected or defective Material(s) promptly.
- iv) The Seller becomes bankrupt or goes into liquidation.
- v) The Seller makes a general assignment for the benefit of creditors.
- vi) A receiver is appointed for any substantial property owned by the Seller.
- vii) The Seller has misrepresented to Buyer, acting on which misrepresentation Buyer has placed the Purchase Order on the Seller.

2.6 Scope of Supply.

Scope of supply (Bid price to include all cost components) : Supply Installation Testing and Commissioning of Goods

2.7 Turnover.

Bidder Turn Over Criteria: The minimum average annual financial turnover of the bidder during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the bidder is less than 3 year old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria.

2.8 Turnover.

OEM Turn Over Criteria: The minimum average annual financial turnover of the OEM of the offered product during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the OEM is less than 3 year old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria. In case of bunch bids, the OEM of CATEGORY RELATED TO primary product having highest bid value should meet this criterion.

2.9 Certificates.

ISO 9001: The bidder or the OEM of the offered products must have ISO 9001 certification.

2.10 Certificates.

Material Test Certificate Should Be Sent Along with The Supply. The Material Will Be Checked by Buyer's Lab & the Results of the Lab will be the Sole Criteria for Acceptance of the Item.

2.11 Certificates.

The bidder is required to upload, along with the bid, all relevant certificates such as BIS licence, type test certificate, approval certificates and other certificates as prescribed in the Product Specification given in the bid document.

2.12 Buyer Added Bid Specific ATC:

Buyer Added text based ATC clauses

ATC (Additional Terms & Conditions)

1. Bidder must submit copy of GST registration
2. Bidder must submit copy of PAN card
3. Bidder must submit copy of last 3 year Income Tax Return Acknowledgement
4. Bidder must submit the last Six Months updated GST Return Certificate
5. The equipment offered shall have a Minimum local content of 50% (Class-I) as per Government order No. P-45021/2/2017-PP dated 16.09.2020. The Bidders shall upload component-wise documentary evidence for local content of a minimum 50% (manufactured within India) under MAKE IN INDIA by self-certification/ undertaking that the equipment offered meets the required local content.
6. EMD in favour of "Executive Officer, Nagar Palika Parishad Gauriganj, Amethi" in the form of DD/ FDR/BG & Hard Copy to be submitted before the bid closing Date.
7. The Bidder should have ISO 9001:2015 (Quality Management System), ISO 14001:2015 (Environment Management System) ISO 45001:2018 (Occupational Health & Safety Management System) certification.
8. Purchaser reserves the right to cancel/scrap the GEM e-bid without assigning any reason at any stage.
9. Bidder must submit Past Project Experience
10. Bidder must submit MSME/ Udyog Certificate Registration Certificate.
11. EMD exemption for MSME and Start-up certificate is not valid/allowed.
12. EMD Exemption for Years of Experience and Turnover not allowed against MSME.
13. Start-up Exemption for Years of Experience and Turnover not allowed.
14. Without EMD no tenders will be allowed to qualify technically.
15. All technical bids will be deemed successful only after the technical evaluation committee's assessment and approval of the product. If needed the bidder/supplier will be informed of the date and venue of the demonstration of quoted products at their cost. Non-submission of a sample/unsuccessful demonstration will disqualify the bidder in the technical bidding process and the financial bid of the bidder will not be opened.
16. The Net Worth of the OEM should be positive as per the last audited financial statement.
17. Bidder should present Rs.100/- affidavit of non-blacklisting in India before the bid end date and should not be more than 90 days old.
18. The Bidder must have been working in any government institution department for at least 3 years.
19. If the uploaded document is not Readable then the seller will be Disqualified
20. An Authorization Letter from OEM Must Be Submitted on the Letter Head Of OEM Addressing the Bid Number And In Favor Of Tender Inviting Authority. \ Bidder shall upload declaration of light Manufacturing Company (OEM) having NABL laboratory with C-Type Goniometer for LM-79 report at t

he time of submission of the Bid. Bidder shall upload a declaration of light Manufacturing Company (OEM) having manufacturing facility of Luminaire and driver in his name at the time of submission of the Bid.

21. It Will be mandatory to upload the Type test certificate and IP65/IP66/IP67 report from NABL approved 3rd party Lab, TM Certificate, ISO 9001&14001,45001 of OEM.

22. It will be mandatory to Factory License of OEM, NABL Certificate, Certificate of Incorporation and OEM, UPPWD approval copy in AAA Category.

NOTE :

THE BIDDER MUST FOLLOW ALL TERMS & CONDITIONS OTHERWISE, THE BID WILL NOT BE CONSIDERED

2.13 Service & Support:

Availability of Service Centres: Bidder/OEM must have a Functional Service Centre in the State of each Consignee's Location in case of carry-in warranty. (Not applicable in case of goods having on-site warranty). If service center is not already there at the time of bidding, successful bidder / OEM shall have to establish one within 30 days of award of contract. Payment shall be released only after submission of documentary evidence of having Functional Service Centre.

2.14 Service & Support:

Dedicated /toll Free Telephone No. for Service Support : BIDDER/OEM must have Dedicated/toll Free Telephone No. for Service Support.

2.15 Service & Support:

Escalation Matrix For Service Support : Bidder/OEM must provide Escalation Matrix of Telephone Numbers for Service Support.

नोट: यह सिस्टम जनरेटेड फाइल है। कोई हस्ताक्षर की आवश्यकता नहीं है। इस दस्तावेज़ का प्रिंट आउट भुगतान/लेनदेन उद्देश्य के लिए मान्य नहीं है।

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