

NOTICE INVITING TENDER

The Tata Power Company Limited Invites Tenders (Two-Part Bidding Process), from interested and eligible Vendors for the following Works required for its various Transmission Receiving Stations.

A. Summary of the tendered packages:

| Tender Enquiry No. | Work Description | EMD (Rs.) | Tender Participation Fee (Rs.) | Last date and time for Payment of Tender Participation Fee* |
|---------------------------|--|------------------|---------------------------------------|--|
| CC27FK002 | Electrical Works (SITC) for Indoor Illumination for Kalyan & Badlapur GIS Building | 2,00,000/- | Rs. 2,000/- | 1500 Hrs. 13 th May 2026 |

Interested bidder is strongly advised not to wait by above time and purchase the tender immediately to get the link for bid submission. This will enable them to communicate/raise queries against the subject tender in time.

For additional technical details and Pre-qualification criteria for the subject works please refer section C below.

B. Guidelines for Participating:

Interested and eligible vendors can participate by submitting the following up to 1500 hours on **Wednesday – 13th May 2026**.

1. Payment of non-refundable Tender Fee, as indicated in table above to be paid by direct deposit in following bank account

Beneficiary Name – The Tata Power Co. Ltd.

Bank Name – HDFC Bank Ltd.

Branch Name – Fort Branch, Mumbai

Address – Maneckji Wadia Building, Nanik Motwani Marg, Fort, Mumbai 400023.

Branch Code – 60

Bank & Branch Code – 400240015

Account No – 00600110000763

Account type – CC

IFSC Code – HDFC0000060

2. Submission of duly signed and stamped Authorization Letter indicating name of authorized person, contact number and e-mail id (mandatory) on Vendor's letterhead. The letter shall also mandatorily include payment details of Tender fee and Tender Reference no **CC27FK002**.

Authorization Letter along with proof of submission of tender fee should be e-mail to **Mr. Farhan Khan**(farhan.khan@tatapower.com) and copy to **Ms. Vaishali Kachare** (vaishali.Kachare@tatapower.com)

Note: - Once the above-mentioned documents are received, detailed RFP shall be issued through our e-tender system.

3. It is clarified that Bid Guarantee/EMD as mentioned in section "A" above, is not required to be submitted at this stage, and it will be required to be submitted in the form of Bank guarantee at the time of Bid Submission.

C. Addition technical details: Prequalification Criteria (Technical & Commercial):

| Pre-qualification Requirement Criteria | | | |
|---|---|---|--|
| S No | Parameter | Tata Power Requirement | Documents To be submitted by Vendor to ascertain meeting of Pre-qualification requirement |
| 1 | Bidder's Technical Capability to handle jobs detailed in the Tender | 1) The Contractor should have successfully completed supply, Installation, testing and commissioning of Lighting equipment works for various receiving substations / GIS substation / industrial lighting works in the past 5 calendar years. 2) Contractor shall have Electrical Contractor license and Electrical supervisor license. | Bidder to submit list of jobs and major order executed including order copies, customer reference documents. |
| 2 | Qualification | Bidder's staff shall have minimum qualification as per the following: - 1. Supervisor should be B.E. with 2 years work experience OR Diploma with 3 years work experience. 2. Skilled technicians shall have ITI / Wireman license. Tata Power reserves the right to assess the person prior to carrying out the required services. | Bidder to submit the list of manpower with qualifications & experience certificate during bid submission. |
| 3 | Safety | The said package being High Risk Service job will undergo detailed Safety Evaluation. Bidder will have to qualify in various aspects like requirement of safety, officer, Tata Power skilled Development Institute (TPSDI) trained workmen, Certifications etc. 100% workmen shall be L1 & L2 and supervisor should be L3 trained & certified by Tata Power Skill Development Institute (TPSDI). | Safety evaluation requirement will be shared along with detailed RFQ documents. List of TPSDI trained workmen OR Undertaking for completion of training. |
| 4 | Capability of Handle Job financially if awarded | Average Annual turnover of the bidder for last three years shall not be less than INR 200 Lakhs. | Profit and Loss Statements, Balance Sheet, Cash Flow Statements for the Three (3) preceding financial years duly audited and approved by Authorized Audit Firm / CA. |
| 5 | Vendor to not have commercial liability including litigation liability and litigation history | Bidder to confirm that they (bidding company, their parent company or subsidiary company) were not involved in any litigation in last three years and also there are no pending or open litigations. In case there were litigations in last 3 years or any present litigation is going on then details of the same have to be submitted. | Affidavit indicating no litigation / blacklisting etc. In case of litigation / blacklisting the same to be annexed. |
| <p>Note -</p> <p>1) Tata Power reserves the right to review and approve / reject the Bidder based on Document Submission.</p> <p>2) The Prequalification Criteria published along with the tender "In Section C.1 Pre Qualificaiton Criteria" is the total & complete pre-qualification requirement for the tender and shall prevail over any other/additional pre-qualification requirement mentioned elsewhere in the tender.</p> | | | |

3) In case the bidder has a previous association with any of the Tata Group companies for similar products and services, the performance feedback for that bidder by Tata Group companies shall only be considered for evaluation, irrespective of performance certificates issued by any third organization.

4) Apart from the above PQR bidder must also qualify in Safety evaluation. Details will be shared along with tender documents.

Note: Above Pre-qualification details need not be submitted at this stage. These shall be required to be submitted along with bid submission. At this stage, Interested Vendors who fulfill above criteria need to participate in tender by paying tender fee and submitting authorization letter as detailed in section "B" above.

D. Price Bid Format: (BOM)

| CC27FK002 - Electrical Works (SITC) for Indoor Illumination for Kalyan & Badlapur GIS Building | | |
|--|---|-----|
| Sr. No. | Item Description | Qty |
| Lot 1 | Electrical Works (SITC) for Indoor Illumination for 220kV Kalyan GIS Building | 1 |
| Lot 2 | Electrical Works (SITC) for Indoor Illumination for 110kV Badlapur GIS Building | 1 |

| Electrical Works (SITC) for Indoor Illumination for Kalyan & Badlapur GIS Building | | | | |
|--|---|------|------------|--------------|
| Sr No. | Item Description | Unit | Kalyan Qty | Badlapur Qty |
| A | Design, engineering and scheme preparation of Lighting System. | Lot | 1 | 1 |
| B | LIGHTING SYSTEM -(SITC) | | | |
| 1 | 12 Way Per Phase Isolation(PPI) Lighting panel # 1 | Nos. | 1 | 1 |
| 2 | 18 Way Per Phase Isolation(PPI) Lighting panel # 2 | Nos. | 1 | 1 |
| 3 | 18 Way Per Phase Isolation(PPI) Lighting panel # 3 | Nos. | 1 | 1 |
| 4 | 12 Way VTPN DB | Nos. | 2 | 2 |
| 5 | Emergency lighting distribution board | Nos. | 1 | 1 |
| 6 | 1 x 40 W, LED lamp | Nos. | 50 | 50 |
| 7 | 1 x 40 W, LED lamp | Nos. | 190 | 190 |
| 8 | 1 x 40 W, LED, Suspension mounted Polycarbonate body | Nos. | 9 | 9 |
| 9 | 1 x 200W LED lamp truss/surface mounted IP-65 | Nos. | 15 | 15 |
| 10 | 1 x 120W LED lamp truss/surface mounted IP-65 | Nos. | 9 | 9 |
| 11 | 220 Volts DC, 60/100W GLS lamp | Nos. | 100 | 100 |
| 12 | 220 V DC, 1x32 W LED lamp | Nos. | 25 | 25 |
| 13 | Commercial type 36W watt LED | Nos. | 60 | 60 |
| 14 | Non-maintained standby portable emergency lights 1x40W FTL | Nos. | 15 | 15 |
| 15 | Exit Signs LED lamp 3W suitable for 220V DC | Nos. | 30 | 30 |
| 16 | IP66 Protection luminaire with Optic Aluminum Reflector suitable for 48W LED lamp | Nos. | 65 | 65 |
| 17 | 7.2 m high hot dip galvanised octagonal street light poles above ground. | Nos. | 65 | 65 |

| | | | | |
|----|---|------|-----|-----|
| 18 | IP66 Protection luminaire with Optic Aluminium Reflector suitable for 96W LED lamp | Nos. | 8 | 8 |
| 19 | 1x12 W LED lamp recessed mounted down light | Nos. | 50 | 50 |
| 20 | IP66 Protection luminaire with Optic Aluminum Reflector suitable for 60W LED lamp | Nos. | 20 | 20 |
| 21 | 1 x 9 W LED Bollard Type Light Fixture. | Nos. | 8 | 8 |
| 22 | Supply and Installation of Ceiling fans(1200mm sweep) | Nos. | 10 | 10 |
| 23 | 63A TPN, 5Pin, 415 Volts AC, with 4P MCB + 30mA ELCB | Nos. | 5 | 5 |
| 24 | 32 A TPN, 5Pin, 415 Volts AC with 4P MCB + 30mA ELCB | Nos. | 5 | 5 |
| 25 | Supply & Installation of Metal enclosed, Powder Coated, IP54, Start-Stop (stay put type) Push Button Station. | Nos. | 5 | 5 |
| 26 | Lighting Point Wiring for indoor area | | | |
| | Short Point Wring | Mtr | 150 | 150 |
| | Medium Point Wiring | Mtr | 150 | 150 |
| | Long Point Wiring | Mtr | 150 | 150 |
| 27 | Power Point Wiring for indoor area | | | |
| | Short Point Wiring | Mtr | 150 | 150 |
| | Medium Point Wiring | Mtr | 150 | 150 |
| | Long Point Wiring | Mtr | 150 | 150 |
| 28 | Wiring work(Supply and Installation of PVC wire braded Flexible Conduit | | | |
| | 25mm dia. | Mtr | 600 | 600 |
| | 32mm dia. | Mtr | 600 | 600 |
| | 50mm dia. | Mtr | 600 | 600 |
| 29 | Junction Boxes (Industrial grade) | | | |
| | SITC of Junction Boxes for lighting work, Industrial grade | Nos. | 150 | 150 |
| | Heavy Duty ISI marked 2 way GI JB's suitable for 25 mm Dia GI conduit | Nos. | 150 | 150 |
| | Junction Box same as above but without terminals | Nos. | 150 | 150 |
| | IP65 , G.I Junction Box (100 mm x 100 mm x 50 mm) with 8 way connector suitable for 4Cx 16 sq.mm cable | Nos. | 50 | 50 |
| 30 | SITC of MS Boxes | | | |
| | One Module (One module for switch) | Nos. | 50 | 50 |
| | Two Module(Two module for switch) | Nos. | 40 | 40 |
| | Five Module (3 modules for switches +2 module for 6A socket) | Nos. | 20 | 20 |
| | Three Module(Three module for switch) | Nos. | 20 | 20 |
| | Three Module(1 modules for switche +2 module for 6A socket) | Nos. | 20 | 20 |
| 31 | SITC of Modular Switch and Sockets. | | | |
| | 6A single pole, one way Switch | Nos. | 60 | 60 |
| | 16A single pole, one way Switch | Nos. | 50 | 50 |
| | 6A, 5 pin Universal Socket | Nos. | 30 | 30 |
| | 6/16A, 6 pin Socket with Switch | Nos. | 30 | 30 |
| | Dummy Plate one Module | Nos. | 30 | 30 |
| | 6A single pole, two way Switch | Nos. | 30 | 30 |

| | | | | |
|-----------|---|------|------|------|
| | Fan Regulator Electronic Stepless type | Nos. | 15 | 15 |
| | 5 A Modular switch / socket, 230 Volts AC with Led. | Nos. | 15 | 15 |
| | 15 A Modular switch / socket, 230 Volts AC with Led. | Nos. | 15 | 15 |
| 32 | SITC Wire | | | |
| | 4Cx16 sq.mm | Mtr | 750 | 750 |
| 33 | SITC brass Glands | | | |
| | 4Cx16 sq.mm | Nos. | 200 | 200 |
| 34 | SITC lugs | | | |
| | 4Cx16 sq.mm | Nos. | 200 | 200 |
| 35 | SITC 8 SWG GS wire for earthing. | | | |
| | 8 SWG GS wire | Mtr | 200 | 200 |
| 36 | Supply of 1.1kV grade, PVC insulated, flexible un-armoured cable | | | |
| | 3C x 2.5, Cu cable | Mtr | 3000 | 3000 |
| 37 | Lighting Fixtures,Switches & Socket Outlets | | | |
| | Supply of flameproof Industrial type Socket | | | |
| | 200A TPN, 415 Volts AC, with 4P MCCB + ELCB Socket Outlets with changeover panel. | Nos. | 1 | 1 |
| 38 | Supply of Switches & Sockets | | | |
| | 63A TPN, 415 Volts AC, with 4P MCB + ELCB socket outlet in basement near entry of Cable tunnel. | Nos. | 1 | 1 |
| | 6A single pole, one way Switch | Nos. | 1 | 1 |
| | 6A DP MCB | Nos. | 1 | 1 |
| | 10A DP MCB | Nos. | 1 | 1 |
| | 16A DP MCB | Nos. | 1 | 1 |
| | 63A DP MCB | Nos. | 1 | 1 |
| | 32A MCCB with thermal O/C & Static/Magnetic release | Nos. | 1 | 1 |
| | 63A MCCB with thermal O/C & Static/Magnetic release | Nos. | 1 | 1 |
| | 100A MCCB with thermal O/C & Static/Magnetic release | Nos. | 1 | 1 |
| | 125A MCCB with thermal O/C & Static/Magnetic release | Nos. | 1 | 1 |
| | 250A MCCB with thermal O/C & Static/Magnetic release | Nos. | 1 | 1 |
| | 315A MCCB with thermal O/C & Static/Magnetic release | Nos. | 1 | 1 |
| | 400A MCCB with thermal O/C & Static/Magnetic release | Nos. | 1 | 1 |
| | 10A TPN MCB | Nos. | 1 | 1 |
| | 16A TPN MCB | Nos. | 1 | 1 |
| | 32A TPN MCB | Nos. | 1 | 1 |
| | 63A TPN MCB | Nos. | 1 | 1 |
| | 4A Motor Protection Circuit Breaker (MPCB) | Nos. | 1 | 1 |
| | 10A Motor Protection Circuit Breaker (MPCB) | Nos. | 1 | 1 |
| | 25A Motor Protection Circuit Breaker (MPCB) | Nos. | 1 | 1 |

It may be noted that all future correspondence will be strictly done only with Interested Vendors who have done the above steps (As mentioned in section "B") in time with Authorized Person, and only through Tata Power E-Tender System.
