

# Tejashree Electricals Infrastructure Private Limited

ENGINEERS AND CONTRACTING FIRM



“ **Trusted Electrical  
Solutions for Every  
Need.**





## About Us

### Regulatory & Project Services

- New electricity connection approvals
- MSEDC, CEIG, MSETCL, MEDA, SLDC compliance
- Grid connectivity permissions
- Net Metering & Net Billing approvals
- Open Access & Green Energy approvals
- 11kV / 22kV / 33kV line work (O/H & U/G)
- Solar EPC services
- Infrastructure EPC for utilities
- Full Open Access support

Tejashree Electricals Infrastructure Pvt Ltd is a trusted name in the electrical industry, offering durable and high-performance electrical products designed for homes, commercial buildings, and industrial applications. With a focus on innovation, safety, and long-term reliability, we ensure every product undergoes strict quality checks to deliver the best user experience.

## CORE EXPERTISE

- Transformers, HT & LT line work.
- HT Panels (RMU, VCB, Isolator Panels).
- Supply of DG Installation
- DG Sets and Accessories.
- Metering Solutions-11kV/22kV/33kV SEM, ABT, and Solar Metering.
- Galvanized Overhead Line Fabrication Materials (11kV/22kV/33kV) as per MSEDCL standards.
- Civil Infrastructure Works



## Why Choose Us



### OUR SERVICES

- Liaisoning, Open Access support, and assistance with electricity duty & subsidies.
- Turnkey LT & HT installations, including SEM commissioning.



### SAFETY POLICY

- Committed to eliminating risks and ensuring safety across all project sites.
- Continuous inspections and team participation to maintain accident-free operations.



### QUALITY POLICY

- Delivering services that meet the highest quality standards with ongoing improvement.
- Focused on exceeding customer expectations through reliable and efficient practices.



### VISION

- Electrical systems should be reliable, safe, cost-effective, and meet international standards.
- Providing expertise in Regulatory Consultancy and Renewable Energy solutions across Maharashtra.

**“Your Reliable  
Partner in Power  
& Energy  
Services”**

# Recent & Ongoing Open Access Projects

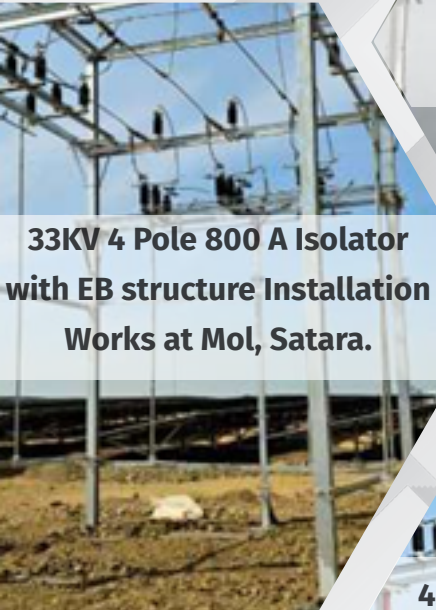
**200 kV 11 kV CSS installation works  
at Aundh Pune**



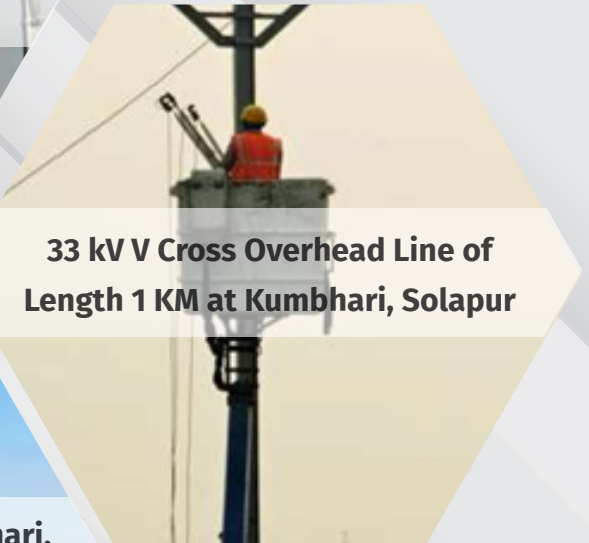
**3.5 MW 33 kV SEM Installation  
works at Bhoom, Dharashiv**



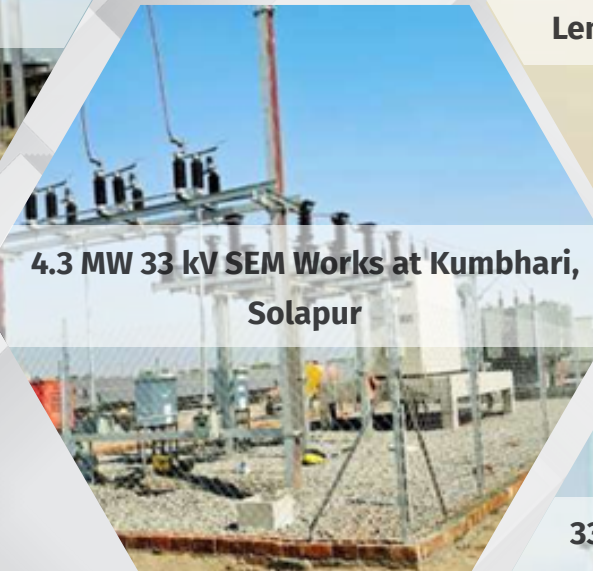
**33KV 4 Pole 800 A Isolator  
with EB structure Installation  
Works at Mol, Satara.**



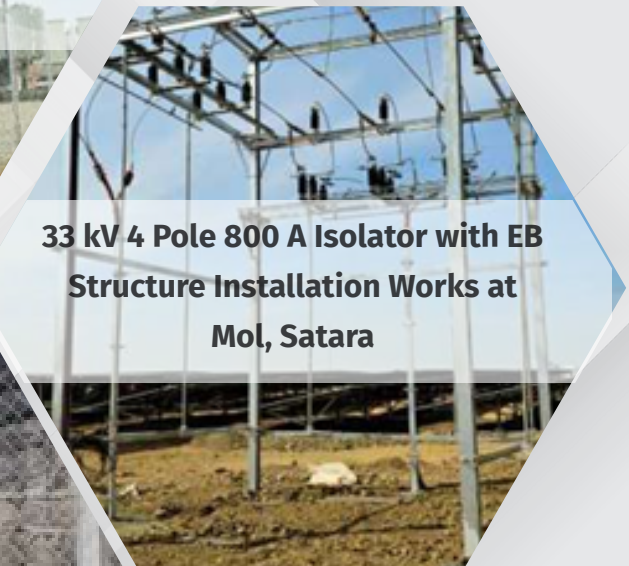
**33 kV V Cross Overhead Line of  
Length 1 KM at Kumbhari, Solapur**



**4.3 MW 33 kV SEM Works at Kumbhari,  
Solapur**



**33 kV 4 Pole 800 A Isolator with EB  
Structure Installation Works at  
Mol, Satara**



**800 KVA 22 kV Industrial Connection  
Substation works at Chinchwad MIDC, Pune**



# LIST OF RECENTLY CONCLUDED OPEN ACCESS PROJECTS

| Sr. No. | Client                                                      |
|---------|-------------------------------------------------------------|
| 1       | Radiance Renewables. 63.45 MW Open Access                   |
| 2       | Integrum Energy Infrastructure Ltd.                         |
| 3       | Cleantech Solar                                             |
| 4       | Fairsun Renewables Pvt Ltd 80MW.                            |
| 5       | Kinetic group                                               |
| 6       | 20MW Open Access Captive Solar project (Raimoha Solar park) |
| 7       | 20MW Open Access Captive Solar project (Arni, Yavatmal)     |
| 8       | Cleantech Solar Energy (India) Pvt.Ltd.                     |
| 9       | Hexa Climate Solutions                                      |
| 10      | Relyon Solar Pvt. Ltd. 5MW Grid Connectivity                |
| 11      | Kellogg India Pvt.Ltd.                                      |
| 12      | Exide Industries Limited.                                   |
| 13      | Siemens Limited.                                            |
| 14      | ACG Capsules India Pvt.Ltd.                                 |
| 15      | Hindustan Coco Cola Beverages Pvt. Ltd.                     |
| 16      | Snowman Logistics Limited.                                  |
| 17      | Hindustan Unliver Limited.                                  |
| 18      | UNO Minda Limited.                                          |
| 19      | Bekaert Industries Pvt.Ltd.                                 |
| 20      | Essen Renewables Pvt. Ltd.                                  |
| 21      | Chloride Metals Ltd.                                        |
| 22      | Klassic Wheels Ltd.                                         |
| 23      | RPG Life Sciences.                                          |

# LIST OF RECENTLY CONCLUDED REGULATORY PROJECTS: ROOFTOP AND GROUND MOUNT NET METERING/NETBILLING/BEHIND THE METER

| Sr. No. | Plant Capacity | Activity                                                 | Location        |
|---------|----------------|----------------------------------------------------------|-----------------|
| 1       | 2.2MW          | CEIG-Electrical inspector Approval                       | Ranjangaon MIDC |
| 2       | 650KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Taloja MIDC     |
| 3       | 300KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Karjat          |
| 4       | 250KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Shillim         |
| 5       | 250KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Ranjangaon MIDC |
| 6       | 625KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Chakan MIDC     |
| 7       | 250KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Chakan MIDC     |
| 8       | 200KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Chakan MIDC     |
| 9       | 150KW          | MSEDCL-Net Metering                                      | Chakan MIDC     |
| 10      | 175KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Chakan MIDC     |
| 11      | 150KW Phase 1  | MSEDCL-Net Metering                                      | Vadgaon Maval   |
| 12      | 150KW Phase 2  | MSEDCL-Net Metering                                      | Vadgaon Maval   |
| 13      | 76KW           | MSEDCL-Net Metering                                      | Urulikanchan    |
| 14      | 50KW           | MSEDCL-Net Metering                                      | Nashik          |
| 15      | 26KW           | MSEDCL-Net Metering                                      | Dombivali MIDC  |
| 16      | 800KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Chakan MIDC     |
| 17      | 250KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Mahape MIDC     |
| 18      | 400KW          | CEIG-Electrical Inspector (Floating Solar project)       | Mumbai          |
| 19      | 100KW          | CEIG-Electrical Inspector Approval                       | Yavatmal        |
| 20      | 100KW          | MSEDCL-Net Metering                                      | Taloja          |
| 21      | 333KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Aurangabad      |
| 22      | 133KW          | MSEDCL-Net Metering                                      | Mahad           |
| 23      | 240KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Pirangut, Pune  |
| 24      | 200KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Chakan MIDC     |
| 25      | 550KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Shrirampur      |
| 26      | 910KW          | CEIG-Electrical Inspector Approval                       | Ranjangaon MIDC |
| 27      | 400KW          | DISH-Plan Approval & NOC                                 | Chakan MIDC     |
| 28      | 50KW X 3Nos    | MSEDCL-Net Metering                                      | Sangli/Solapur  |

| Sr. No. | Plant Capacity | Activity                                                 | Location       |
|---------|----------------|----------------------------------------------------------|----------------|
| 29      | 733KW          | CEIG Approvals (BTM Project)                             | Jalgaon        |
| 30      | 700KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Nanded         |
| 31      | 516KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Sanaswadi      |
| 32      | 650KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Shirwal        |
| 33      | 400KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Baramati       |
| 34      | 40KW           | Adani Electricity-Net Metering                           | Pune           |
| 35      | 40KW           | MSEDCL-Net Metering                                      | Baramati       |
| 36      | 4MW            | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Pune           |
| 37      | 30KW           | MSEDCL-Net Metering                                      | Nashik         |
| 38      | 983KW          | MSEDCL-Net Metering                                      | Chakan MIDC    |
| 39      | 10KW           | MSEDCL-Net Metering                                      | Nashik         |
| 40      | 100KW          | MSEDCL-Net Metering & CEIG-Electrical Inspector Approval | Vadgaon Maval  |
| 41      | 40KW           | MSIDCL-Net Metering                                      | Vadgaon Maval  |
| 42      | 1.4MW          | MSEDCL-CEIG Approval (BTM Project)                       | Ahmednagar     |
| 43      | 300KW          | MSEDCL-Net Metering & CEIG                               | Mulshi         |
| 44      | 50KW+200KW     | MSEDCL-Net Metering                                      | Osmanabad      |
| 45      | 250KW          | MSEDCL-Net Billing for OA Consumer                       | Chakan MIDC    |
| 46      | 198KW          | MSEDCL-Net Billing for OA Consumer                       | Ambernath MIDC |
| 47      | 780KW          | MSEDCL-Net Billing and CEIG                              | Chakan MIDC    |
| 48      | 500KW          | MSEDCL-Net Metering and CEIG                             | Aurangabad     |
| 49      | 200KW          | MSEDCL-Net Metering and CEIG                             | Aurangabad     |
| 50      | 980KW          | MSEDCL-Net Metering and CEIG                             | Baramati       |
| 51      | 850KW          | MSEDCL-Net Metering and CEIG                             | Mahape         |
| 52      | 400KW          | Tata Power - Net Metering                                | Mumbai         |
| 53      | 116KW          | CEIG-BTM Approvals                                       | Mumbai         |
| 54      | 200KW          | MSEDCL-Net Metering                                      | Murbad         |
| 55      | 40KW           | MSEDCL-Net Metering & CEIG                               | Uran           |
| 56      | 200KW          | MSEDCL-Net Metering & CEIG                               | Sanaswadi      |
| 57      | 40KW           | MSEDCL-Net Metering                                      | Sanaswadi      |

# OUR HAPPY CLIENTS

