

550+ Live References of Solar Power Plant



Why Topsun Energy Ltd.

1. Infrastructure & QA system audited by SQS (Solar Quality Systems) Financial due diligence by CEA (Clean Energy Associates Ltd).
2. Local support for all Govt approvals.
3. End to end solutions - Including O&M.
4. CE certified major process plant equipment.
5. Power classified modules for PV arrays to avoid mismatch at string level.
6. PID Free Modules.
7. Linear Power warranty.
8. 100% EL inspected for micro cracks defect free modules.

Topsun Scope of Work

1. Site visit and plant capacity feasibility study.
2. Engineering & Designing of SPV power plant.
3. Project planing & management.
4. Supply of PV modules, Inverters & System components.
5. Installation & Commissioning of the system.
6. Performance testing of the complete System.
7. Facilitating remote monitoring of the system.
8. Operational & Maintenance Training.
9. Guidance & Liaison with various authorities like Discom, CEI and State Nodal Agency for necessary permissions (All applications charges & fees shall be paid by the customer)
10. System monitoring, analysis, technical & recommendation.
11. Annual maintenance contract.
12. Spares support during entire project life time.



Ground Mounted



Installed Capacity- 100KWp
Location- Rajasthan

GI Roof Mounted



Installed Capacity- 110KWp
Location - Mehsana

RCC Roof Mounted



Installed Capacity- 100KWp
Location- Gandhinagar

RCC Roof Mounted



Installed Capacity- 150KWp
Location- Airport Authority of India, Rajkot

RCC Roof Mounted



Installed Capacity- 280KWp
Location- Indian Railway, Rajasthan

RCC Roof Mounted



Installed Capacity- 225KWp
Location- IOCL, Gujarat

Value Added Clients



HINDUSTAN ZINC LIMITED



PHILIPS



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Our Valued Partner:-