

Your Partner for Comprehensive Inverter Repair and IoT-Based Monitoring Solutions

IMAGINATION - INNOVATION - INTEGRATION - IMPLEMENTATION













ABOUT US

Put About Us:At Solar Service - Renewables, our management team collectively boasts over 1GW of experience. We have a profound background in electronics manufacturing, service, automation, as well as the solar and IoT industries. This blend of extensive experience and deep knowledge enables us to develop cutting-edge solutions for a range of industries. Sunce Renewables is your ultimate destination for all your Inverter Repair Service and IoT-Based monitoring control needs, not only in the solar industry but also beyond.

Sunce Expertise - Renewables

Your Partner for Comprehensive Inverter Repair and IoT-Based Monitoring Solutions Inverter Service:

- Repair and AMC: We offer comprehensive repair and annual maintenance contract services for inverters of all makes and sizes, including both string and central inverters.
- In-House Expertise: Our in-house capabilities allow us to address hardware and software issues
 with precision.
- Rate Contracts: For users with multiple locations and a variety of inverters, we provide rate contracts to simplify your management.
- Onsite Repair Facility: Our onsite repair facility ensures swift repairs, reducing generation losses.
- 24/7 Service Support: You can count on us for round-the-clock service support with just a phone
 call away.

SCADA Service:

- Repair and AMC: Our expertise extends to the repair and annual maintenance contract services for SCADA systems from all manufacturers.
- On-Site Service Support: Our expert technicians are available on-site, ensuring the seamless operation of your systems.
- 24/7 Service Support: We are committed to providing 24/7 service support whenever you need it.

Communication Solutions:

- Custom Communication Products: Discover our range of communication solutions tailored to meet the specific needs of solar plants.
- LoRa Technology: Our wireless devices are built using advanced LoRa technology, guaranteeing reliable and efficient communication.

Repair Workflow:

- 1. Pick-Up/Drop Logistics Management: Efficient logistics management for string inverters from locations across PAN India.
- 2. Fault Analysis: In-depth fault analysis is conducted to accurately identify issues.
- 3. Root Cause Analysis: Our experts identify underlying causes to prevent recurrence.
- 4. Repair Work: Expert technicians carry out the necessary repairs.
- 5. Safety and Part Testing: Rigorous safety and part testing procedures are employed to ensure quality.
- 6. Load Testing: We ensure that repaired inverters meet performance standards.
- 7. Warranty Certificate: We provide a warranty certificate for added peace of mind.
- 8. Installation Checklist: Ensuring that installations meet all necessary requirements.
- 9. Packaging and Dispatch: Secure packaging and timely dispatch of repaired equipment.

At Solar Service - Renewables, our unwavering commitment is to deliver top-notch services and products, guaranteeing the reliability and efficiency of your solar and industrial systems.

Experience Excellence in Solar Service and IoTSolutions with Solar Service - Renewables.

INVERTER BRANDS WE REPAIR





































CLIENT LIST



















































Service

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Thank You

Contact Us Today to Learn More:

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