



SOLAR ENERGY SOLUTIONS – PROWIN

Clean Energy, Smart Savings & Sustainable Growth



About ProWin Solar Solutions

ProWin Make Solar Solutions offer advanced, energy-efficient, and sustainable power systems designed for residential, commercial, and industrial applications. Built on **Make in India technology**, these solutions focus on reducing energy costs, increasing efficiency, and promoting green energy adoption.

With a commitment to innovation and reliability, ProWin delivers end-to-end solar solutions—from design to execution—ensuring long-term performance and environmental benefits.

Our Solar Solution Portfolio

Core Offerings

- Rooftop Solar Power Systems
- Solar Parking Systems (Carport Structures)
- Solar Street Lights & Outdoor Lighting
- Solar Water Heaters
- Solar Water Pumps (Agricultural & Industrial Use)
- Hybrid & Off-Grid Solar Systems

ProWin Make – Key Highlights

- Designed with **Make in India Technology**
- High-efficiency solar panels & inverters
- Durable systems suitable for Indian conditions
- Cost-effective and scalable solutions
- Environment-friendly and sustainable energy systems

Supply | Installation | Services

1. Supply

- Solar Panels (Mono/Polycrystalline)
- Solar Inverters & Controllers
- Mounting Structures (Rooftop & Ground Mounted)
- Solar Street Lights & Lighting Systems
- Solar Water Heating Systems
- Solar Pumps & Controllers
- Cables, Junction Boxes & Accessories

“Grow India with Green Energy”

2. Installation & Commissioning

- Site survey & feasibility analysis
- System design & capacity planning
- Structure installation & panel mounting
- Electrical wiring & grid connectivity
- Net metering support (where applicable)
- Testing, commissioning & performance validation

3. Services & Support

- Operation & Maintenance (O&M)
- System monitoring & performance tracking
- Cleaning & preventive maintenance
- Troubleshooting & repair services
- System upgrades & expansion
- AMC (Annual Maintenance Contracts)

TECHNICAL CAPABILITIES & EXECUTION

System Capabilities

- Grid-tied, off-grid & hybrid systems
- Smart monitoring & remote diagnostics
- Scalable systems for small to large installations
- Integration with existing electrical infrastructure

Execution Methodology

1. Site Assessment & Energy Analysis
2. System Design & Proposal
3. Procurement & Manufacturing
4. Installation & Integration
5. Testing & Commissioning
6. Monitoring & Maintenance Support

Applications

- Residential Homes & Housing Societies
- Commercial Buildings & Offices
- Industrial Plants & Manufacturing Units
- Parking Areas & Carport Structures
- Agricultural Fields & Irrigation Systems
- Government & Infrastructure Projects



Why ProWin Solar

- Reliable **Make in India** solar solutions
- End-to-end execution capability
- Focus on quality, efficiency & durability
- Customized solutions as per requirement
- Strong after-sales support

Contact

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ProWin – Powering a Sustainable Future



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