Birkan Solar

Powering a new dawn in solar energy



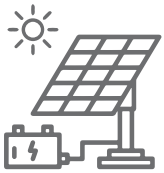
Our Expertise

We offer complete end-to-end EPC solutions from design to commissioning. Each project is managed by specialized experts to ensure durability, performance, and safety.



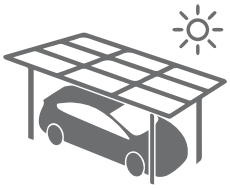
Rooftop Solar Systems

Residential, Commercial, and Industrial



Ground-Mounted Solar Plants

For factories, institutions, and farms



Solar Carports

Generate power while providing shade



Hybrid & Battery Backup Solutions

Round-the-clock reliability



O&M & Monitoring

24×7 maintenance and remote tracking

Subsidy From Government Department*

National Portal (https://solarrooftop.gov.in/) for Rooftop Solar was launched on 30.7.2022. On the National Portal any residential consumer from any part of country can apply for installation of RTS and get CFA directly in his / her bank account. All the steps starting from application to release of CFA can be monitored by the consumer ON-LINE on the Portal. In the National Portal the CFA amount for the RTS capacity installed by a consumer is common for entire country which is as under.

- **Individual Household - For first 3 kW: Rs. 26000/ kW and for RTS capacity beyond 3 kW and upto 10 kW: Rs. 78000 and also state subsidy avilable**
- **Resident Welfare Associations/Group Housing Societies (RWA/GHS) - Rs. 7294/kW for common facilities up to 500 kWp @ 10 kWp per house.**
- **Subsidy for cold storage 35 %**
- **Subsidy for food processing company 50 %**



About Us

Birkan Solar is a leading **Solar EPC company providing high-performance rooftop and ground-mounted solar solutions** for residential, commercial, and industrial clients. It operates under Birkan Engineering Industries Pvt. Ltd., a trusted name established in 2000 and known for its excellence in manufacturing and quality-driven operations.

Guided by experienced leadership and backed by strong engineering capabilities, Birkan Solar—established in 2019—delivers reliable, customized, and cost-effective solar power systems across India. **Our mission is to promote clean energy adoption and support sustainable growth through efficient and customer-focused solar solutions.**



Our mission

“To make every rooftop a source of energy independence and environmental responsibility.”



Recent Landmark Projects

Every kilowatt installed offsets about 1.5 tons of CO_2 per year—equivalent to planting 70 trees annually. Choosing Birkan Solar helps you build a cleaner, cost-saving, energy-secure future.

364 kW	NDDB Barauni, Bihar
540 kWp	On-Grid Solar System, Government College Of Arts, Science, & Commerce, Goa.
440 KWp	On-Grid Solar System at CRS/TPTY, Tirupati (AP).
250 kwp	On grid solar power plant in ,Prihar safety glass,Hosur(Tamil Nadu)
250 kwp	on grid solar power plant Abhinav paper products Pvt.ltd.Tronic city Ghaziabad.
100 kW	Vezlay Foods, Sahibabad

Each site showcases technical excellence and sustainability in design.



WHY CHOOSE US



Trusted Legacy

25 years of excellence from Birkan Engineering

Technical Expertise

In-house engineering and design team

Premium Quality Components

Tier-1 solar modules and smart inverters

Financial Partnerships

Easy EMI options through SBI, Ecofy, and NBFCs

Sustainable Impact

Each project contributes to a cleaner, greener India

Sustainability Promise -

Every kilowatt installed offsets about 1.5 tons of CO_2 per year—equivalent to planting 70 trees annually. Choosing Birkan Solar helps you build a cleaner, cost-saving, energy-secure future.

Associations -

- Empanelled Vendors – BSES Yamuna, BSES Rajdhani, Tata Power, UPPCL
- Financial Partners – SBI, Ecofy NBFC, SIDBI
- Manufacturing Partner – Birkan Engineering Industries Pvt. Ltd.
- DHBVN and UHBVN

Birkan Solar

SCAN ME

MSME Zed GOLD ZERO DEFECT ZERO EFFECT



Contact Us

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