

Lower Your Electric Bill Using Solar Power Stations Sunipod

Problem: Continuous power during peak office hours is critical for all business operations. Costly Power can dent project viability and seriously affect profitability. Users pay ever increasing tariff and still risk power cuts. Continued use costly grid power presents its own set of operational problems and risks.

- Every 3-4 years power prices will rise by 15-20% increasing bottom line costs.
- Low profits spiral into further lower employee morale and directly affect productivity.

Common alternatives have their own problems and risks.

- Diesel generators are even more expensive to operate.
- Inverters use the same costly grid power.

Solution: Sunipod's innovative Solar Power Stations Lower Your Electric Bills, overcome all the above problems and offer freedom from expensive and intermittent power...be independently happy,

- Inflation proof solar power generation requires no fuel.
- State-of-the-Art Photovoltaic (PV) technology offers a techno-commercially viable solution.
- High efficiency inverters are the system's steady heart.
- Intrinsically Fail-Safe design
- Remote monitoring of the complete system via secure website using a PC or Phone.



Solution Highlights:

- Lock in your power price for as low as Rs. 2-3 per unit.
- 3-4 years' payback, when compared to costly grid power.
- Integrated Sunipod with your existing grid connection for an "always-on" system.
- 360° view of the complete installed system remotely.
- Virtually maintenance free except periodical cleaning of solar panels.
- Expected system life of about 25 yrs.
- Typical 25 kW installation reduces CO2 footprint by 1,20,000 kgs. It's like planting 700 trees!



Why Sunipod ?

- In house expertise of the fully integrated solution helps in assuring total system performance.
- Carefully selected quality components that are rigorously tested based on specific application for improved reliability and extended solution life.
- 2 years warranty for the complete installation services in addition to manufacturer's warranty.
- 24x7 customer support, help is just a call away.

Who is it for:

- Retail stores
- Commercial office complexes
- Warehousing Facilities
- High security military installations
- BPO/KPOs
- Schools and Colleges
- Hospitals and Emergency rooms
- Petrol Pumps
- Bank Branches
- Clubs, Malls, Hotels, Resorts etc.

Illustrative example:

A college was paying heavy commercial rates for power. They implement Sunipod's Solar Power Stations to Lower Electric Bills for their load

Sunipod designs a custom sized solution that pays back their investment in 3 years and saves energy bills worth Rs. 1.5 Crores.

They also generate great PR from the installation.

Sunipod Solar Power Stations are modular by nature allowing implementation at multiple locations. To learn more on how Sunipod Solar Power Stations can Lower Your Electric Bills and save you money call us for a FREE consultation at +91-22 6464-9090 or write to us at info@sunipod.com



Specifications included in this datasheet are subject to change without notice. Electric data without guarantee.

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