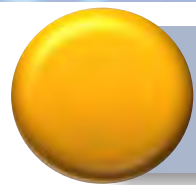


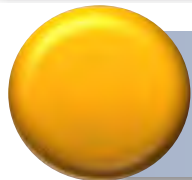
Amplus Solar

Solar Power with Zero Capex

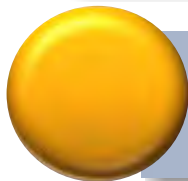
M+ Powered by Sun.™



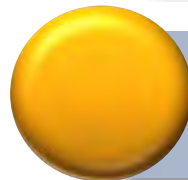
No Capital Investment; No Maintenance



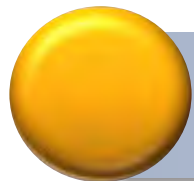
Guaranteed Savings from Day 1



No Performance Risk; Assured On-time Delivery



Seamless grid integration; 99%+ Uptime



Meets your Green Energy Commitments

Your Partner for a Greener World™

Live site at Hilton Shilim Estate Retreat & Spa, Maharashtra





Focus on Best Solution

With superior sourcing and world class design & construction, we deliver maximum savings

Solar Expertise

End to end in-house expertise: from Design, Procurement and Engineering to Construction, Installation and O&M

Design that increases generation at your premises upto **15%**



Management Expertise

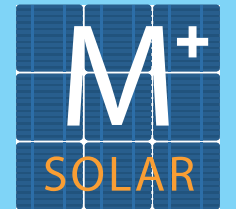
Rooftop Specialists:
We are a dedicated Distributed (Rooftop) Solar power developer

We follow global best practices: Products, Process, Technology & Safety

Strong Financials

Amplus investments are backed by I Squared Capital, a US based Private Equity fund that focuses on Infrastructure

That means quick implementation without any third party investors



AMPLUS SOLAR

Contact Us

Visit us:
www.amplussolar.com

E-mail:
director.bd@amplussolar.com

Call us:
1800 3070 8080

Meet us:
Level 14,
Vatika Business Park,
Sohna Road,
Gurgaon, NCR
INDIA

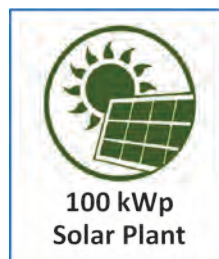


Key Benefits:

- ✓ **NO Capital Investment:** Amplus will install the plant entirely at its own cost
- ✓ **NO Operating Cost:** Amplus will maintain the plant throughout the agreement term
- ✓ **NO Hassle:** The solar plant will run concurrently and seamlessly with your Grid and/or DG
- ✓ **NO Regulatory worries:** Amplus will take all the Regulatory approvals at its own cost
- ✓ **NO Performance Risk:** We take all the risk since we get paid only for what we Generate
- ✓ **Guaranteed savings for 25 years:** Tariff is fixed upfront and is lower than the cost of grid electricity

What you need to know:

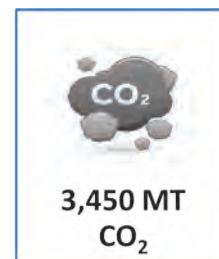
- The life of a solar power plant is minimum 25 years
- 100 kWp Solar Plant needs 1,200 sq m of shade free area
- A 100 kWp Solar Plant generates 150,000 units of electricity per year
 - The above number accounts for seasonal/weather fluctuations
 - Generation is lower during monsoon/fog, but never dips to Zero
- Energy is generated between 6 AM to 6 PM (covering peak business hours)
- A solar plant can meet 20%-30% of your energy needs (if space is available)
- The solar plant produces 100% green energy (no battery involved)
- Industrial/heavy machinery can run on solar power without any problem
- An independent energy meter (installed on-site) measures the electricity produced
 - We will bill you every month basis the actual electricity generated by the solar plant
 - We ensure the plant is always working optimally as we only get paid for what is actually generated
- Transmission losses are virtually eliminated as electricity is produced and consumed on-site



=



:



:



© Amplus Energy Solutions, September 2015

