

SOLAR ROOFTOP SOLUTIONS

Your Partner for a
Green Future

ACCELERATING
THE SHIFT TOWARDS
NET ZERO



SOLAR ROOFTOP



Benefits of Rooftop Solar

- Up to 70% savings in electricity costs
- Typical break-even period of 4-5 years
- More than 20% ROI
- Accelerated Depreciation – 80% in two years for added tax benefit
- One time investment with fixed energy cost
- Govt. subsidy benefits
- Benefit of Net Metering
- Reduced dependence on fossil fuels
- Contribute towards a greener environment
- Ideal for industrial, commercial and residential sectors

Our Credentials

9 GW

Renewable EPC Portfolio

200+ MW

Rooftop Portfolio

1.2 GW

Annual Module Manufacturing Capacity

Our Expertise

- 78+ years of Reliability and Trust
- Integrated Project Solution provider
- Proven rooftop solar EPC execution expertise in C&I from 100 KW to MW scale
- In-house engineering & design, procurement, construction and O&M
- Best in Class LCOE (Levelized Cost of Energy)
- Single window source for service & supply
- In-house manufacturing of solar PV modules
- Module Range 400 Wp to 630 Wp with >23.25% efficiency
- Our PV modules comply to all relevant IEC, BIS and UL certifications
- ALMM & PVEL certified solar module manufacturer
- 75,000+ satisfied customer base





Solar Module Manufacturing Facility

Scope of Services



Feasibility
Analysis



Design &
Engineering



Equipment
Supply



Installation &
Commissioning



Performance
Testing



Operation &
Maintenance

Our USP



Linear Performance
Warranty of modules
25 years



Faster Return
on Investment



Remote
Monitoring
Systems

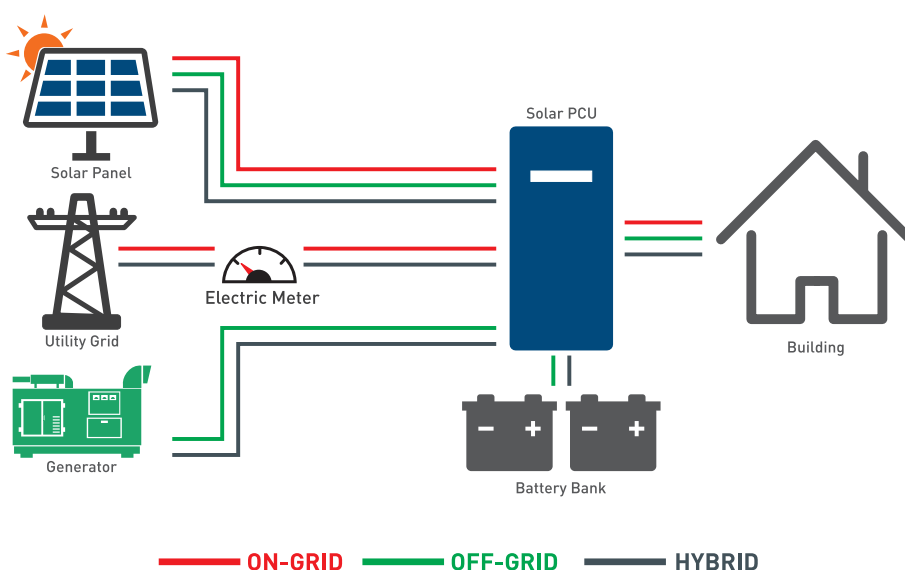


Power backup
for non-sunny
days



Complete
end-to-end
solutions

Our Rooftop Solutions



On-Grid solutions with net/gross metering

- Direct power - sun to home
- Utility grid connected
- Saves money - net metering
- Generation time 6-8 hrs

Off-Grid solutions for remote application

- Battery bank for storing energy
- Energy self sufficiency
- Reliable systems 24x7

Hybrid solutions for power deficit areas

- Compatible with generator
- Grid synchronisation
- Store and export power in case of surplus production

Segments



HERITAGE BUILDINGS



RESIDENTIAL



AIRPORTS



WAREHOUSES & COLD STORAGES



COMMERCIAL & INDUSTRIAL



MANUFACTURING UNITS



HOSPITALS



EDUCATIONAL INSTITUTES



PARKING SHEDS



RAILWAY COACHES



STADIUMS



EXPRESSWAYS

DISTRIBUTED ENERGY | SOLAR MODULES & CELLS | GREEN ENERGY | INFRA | BIOFUELS

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