



Solar is India's Smartest Investment Right Now

Lower your electricity bills in every season — and earn returns no fixed deposit can match

1 How Solar Reduces Your Electricity Bill

Every unit of electricity your solar panels generate is a unit you don't have to buy from the grid. Once installed, your system works during daylight hours to directly power your home's appliances — and any extra power is sent back to the grid through net metering, earning you credits.

- **Direct savings:** Self-consumed solar power cuts your bill instantly, unit for unit.
- **Net metering credit:** Surplus power exported during the day offsets the power you draw at night.
- **Fixed cost, rising value:** Your system cost is locked in today, while grid tariffs keep rising every year.
- **One-time investment:** No fuel cost, minimal maintenance — savings continue for 25+ years.

80-95%

Reduction in monthly electricity bill

3-5 yrs

Typical payback period

25 yrs

Panel performance warranty

Better Returns Than Traditional Savings

A solar system pays for itself in 3-5 years, then delivers 20+ years of essentially free electricity.

25 Years
of Clean, Reliable Power

✓ How You Start Saving — In 4 Simple Steps

1

Free Site Survey

Our team visits your rooftop, checks sunlight exposure, and recommends the right system size.

2

Choose Your System

Pick On-Grid for lower cost or Hybrid for battery backup, based on your bill and power needs.

3

Installation

Certified technicians install panels, inverter, and wiring with minimal disruption to your home.

4

Start Saving

Net metering is activated and your electricity bill begins dropping from the very first month.



2 Reliable Power, In Every Season



Summer

Peak sunlight means maximum generation — exactly when AC and cooler usage (and your bill) is highest.



Monsoon

Panels still generate on cloudy days through diffused light, and net metering credits from sunnier months carry over.



Winter

Cooler temperatures actually improve panel efficiency; shorter days are balanced by clearer skies in most regions.



All Year

With a Hybrid system, stored battery power keeps your home running even during outages — any season.

3 Why Now Is the Best Time to Invest

Electricity Tariffs Keep Rising

Grid power costs increase nearly every year. Solar locks in your energy cost today and protects you from future hikes.

Government Subsidy Support

Subsidy schemes for rooftop solar reduce your upfront investment — making the payback period even shorter.

Easy Financing Available

Bank loans and EMI options mean you can start saving from day one with little to no upfront burden.

Property Value & Independence

A solar-powered home is more attractive to buyers and frees you from dependence on grid supply and outages.

25 Years

Performance Guarantee*

Free

Site Survey

ISO

Certified Quality

Don't Wait for Your Next High Electricity Bill

The sooner you switch to solar, the sooner you stop paying for power you could be generating for free. Book your free site survey today and see exactly how much you can save.

100%

Genuine Branded Equipment

25 Yrs

Long-Term Performance
Warranty

Quick

Survey-to-Installation
Turnaround



On-Grid & Hybrid Solar System - Price List 2026

Reduce your electricity bill. Switch to clean energy.

ON-GRID SOLAR SYSTEM

3-Phase · No Battery · Lowers Bill

HYBRID SOLAR SYSTEM

With Battery · 24x7 Power Backup

SYSTEM SIZE	CAPACITY	PRICE (₹)
2 KW	2000 W	1,40,000
3 KW	3000 W	1,95,000
5 KW (3-Phase)	5000 W	3,40,000
10 KW (3-Phase)	10000 W	6,00,000

SYSTEM SIZE	CAPACITY	PRICE (₹)
1 KW	1000 W	1,40,000
2 KW	2000 W	1,90,000
3 KW	3000 W	2,60,000
5 KW	5000 W	4,20,000
10 KW	10000 W	7,00,000

How It Works

Solar Panel → On-Grid Inverter → Electricity Meter → Grid (Net Metering)

How It Works

Solar Panel → Hybrid Inverter → Battery → Electricity Meter → Grid

Feature	On-Grid	Hybrid
Price	Lower	Higher
Battery Backup	No	Yes
Power During Outage	No	Yes
Bill Savings	Up to 80-90%	Up to 80-95%
Net Metering	Yes	Yes
Typical ROI	3-5 years	5-7 years
Best Suited For	Areas with few power cuts	Areas with frequent power cuts

What's Included With Every System

- ✓ Free site survey & load assessment
- ✓ Government subsidy application support
- ✓ Standard installation & commissioning
- ✓ Net metering paperwork assistance
- ✓ 25-year panel performance warranty*
- ✓ Bank loan / EMI assistance

*Prices may vary based on site conditions, brand selection, roof type, and government subsidy eligibility. Contact us for an exact quote.



★ Our Recent Installations



Photo 1
(Residential Rooftop)



Photo 2
(Commercial Installation)



Photo 3
(Inverter / Battery Setup)



Photo 4
(Site Survey / Team)

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SUN GREEN SOLAR

✓ Free Site Survey

✓ Bank Loan Available

✓ Subsidy Benefits

✓ ISO Certified