

Pebbles Solar

CLEAN ENERGY | BRIGHTER TOMORROW

Powering
A Greener
Future

Harness the Sun. Power Your Life.

Reliable Solar Solutions for
Homes, Businesses & Industries.



Clean
Energy



Lower
Electricity Bills



Reliable
Performance



A Greener
Planet

How Solar Works?

Capture sunlight. Convert to electricity. Power your world.

1

Solar Panels

Capture sunlight and
convert it into DC electricity.

2

Inverter

Converts DC to AC
electricity for your home
and appliances.

3

AC Distribution

Supplies clean energy
to your home or business.

4

Grid Connection

Excess power can be fed
back to the grid (Net Metering).

5

Battery (Optional)

Store extra energy for
use when the sun isn't shining.

Smart
Solar Solutions
For a Sustainable
Tomorrow



Expert
Installation



High-Quality
Products



Dedicated
After-Sales Support



Residential | Commercial
Industrial

Pebbles Solar

CLEAN ENERGY | BRIGHTER TOMORROW

Powering
a Greener
Future!

Why Choose Pebbles Solar?

- 01 Solar Panels**
High-efficiency solar panels for maximum power generation, designed for long life.
- 02 Inverter**
Converts DC to AC electricity for your home and appliances.
- 03 Mounting Structure**
Strong and durable structures for safe and stable installation.
- 04 Battery (Optional)**
Stores extra energy for use when the sun isn't shining.
- 05 Net Meter**
Measures power export and import to the grid.
- 06 DC / AC Distribution Box**
Ensures safe and efficient power distribution.

Our Commitment to You

- Affordable Pricing**
Get the best value for your investment.
- Clean Energy**
Reduce your electricity bills and carbon footprint.
- Eco-Friendly Living**
A cleaner and greener planet for future generations.
- Professional Installation**
Skilled and experienced technicians.
- Residential & Commercial**
Solutions for homes, businesses and industries.
- 25 Years Performance Warranty**
Peace of mind for your long-term investment.

Solar System Options

- 1. On-Grid System**
(Connected to the Electricity Grid)
Generates electricity from solar panels and feeds excess power to the grid. No battery required.

Solar Panels Inverter Net Meter EB Grid
- 2. Off-Grid System**
(Stand-Alone System)
Stores electricity in batteries. Ideal for areas with no grid connection.

Solar Panels Inverter Battery Home
- 3. Hybrid System**
Uses solar energy, battery and grid together. Provides uninterrupted power.

Solar Panels Inverter Battery EB Grid

Why Go Solar?

- ✓ Lower electricity bills
- ✓ Clean and renewable energy
- ✓ Low maintenance
- ✓ Increases property value
- ✓ Energy independence
- ✓ Government subsidies available
- ✓ A cleaner and healthier environment



Solar System Capacity & Estimated Savings

Capacity	Suitable For	Estimated Monthly Savings (₹)
1 KW	Small Home	₹6,000 – ₹7,000
2 KW	Medium Home	₹11,500 – ₹13,000
3 KW	Large Home	₹17,000 – ₹19,000
5 KW	Large Home / Small Business	₹27,000 – ₹32,000
10 KW	Commercial / Industrial	₹55,000 – ₹65,000

* Savings may vary based on usage, location and electricity tariff.

Additional Benefits

- Water Conservation**
Reduces water usage and conserves natural resources.
- Shade (Green Cover)**
Creates a cooler and greener environment.
- Easy Maintenance**
Simple and hassle-free upkeep.
- Government Support**
Availing subsidies makes solar more affordable.

Get Your
Free Quote
Today!



87789 09588 / 93800 01515



www.pebblessolar.com



#61, Marshall's Road, Egmore,
Chennai, Tamil Nadu 600008.



Expert
Installation



High-Quality
Products



Dedicated
After-Sales Support



Residential | Commercial
| Industrial Solutions