

Re-shaping future Since 2017 | Empaneled Vendor with
Ministry Of New And Renewable Energy

Hello.





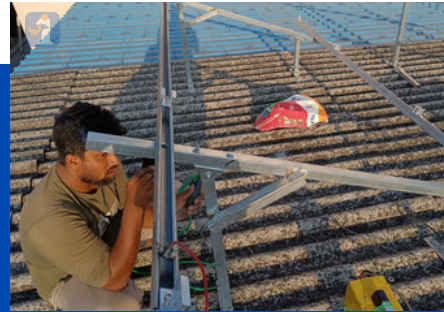
Introduction.

Hi ! I'm Immortals Solar,

We believe in protecting our magnificent Mother Nature from inhumane individuals. We are fighting a cruel humanity that is destroying Nature and her resources at such a quick rate that fruits and vegetables will be housed in museums, fresh air will be sold in cylinders, and the natural environment will be a thing of the past in the next few decades.



Project:
10 KW On Grid
System
Belapur, Navi
Mumbai



Project:

4 KW On Grid
System(Subsidy)
Vashi Sec 6,
Navi Mumbai

Warehouse : Always Ready with Solar panels and its components





Project:

6kw installation
in Belapur, Navi
Mumbai -
Subsidy
Customer



Project:

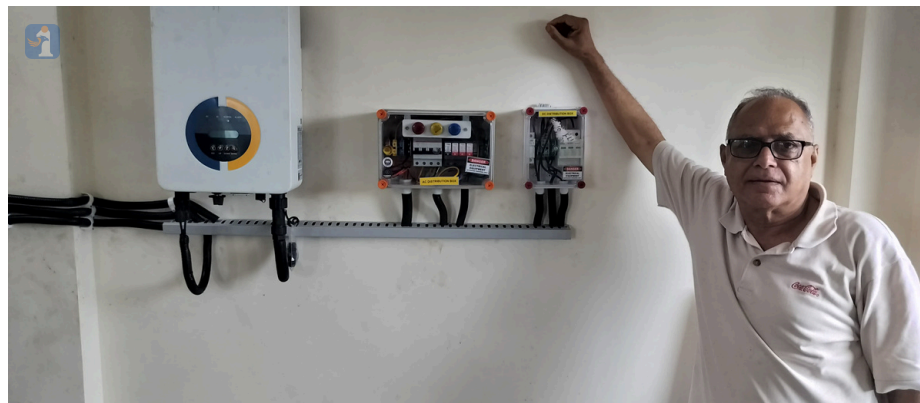
**24kW near
Sanpada railway
station, Subsidy
Customer**

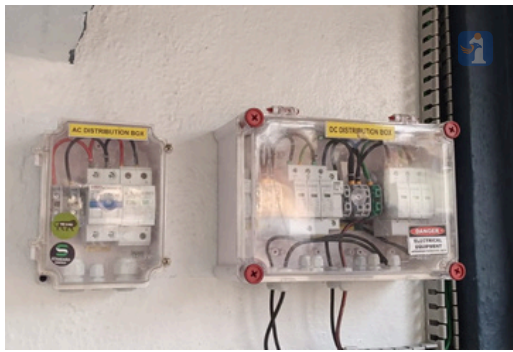




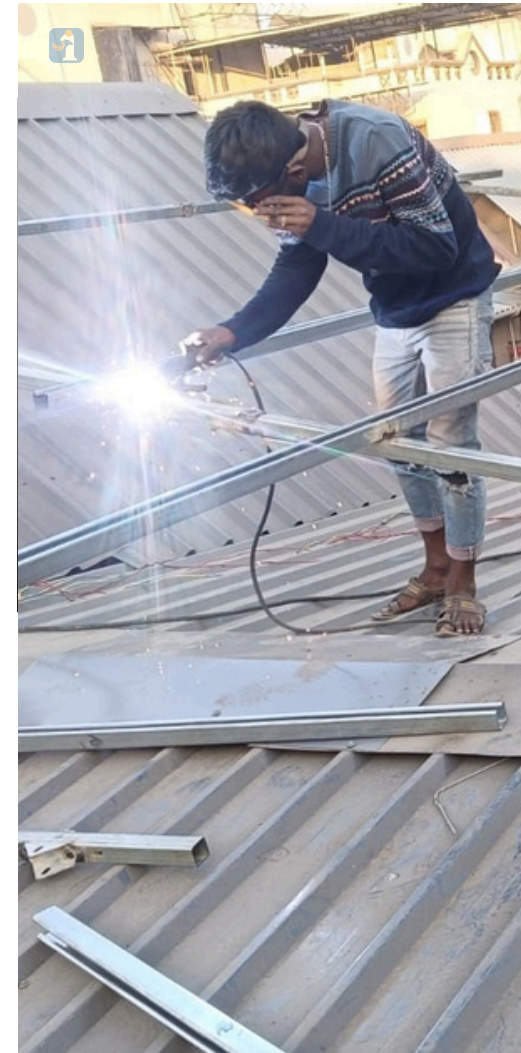
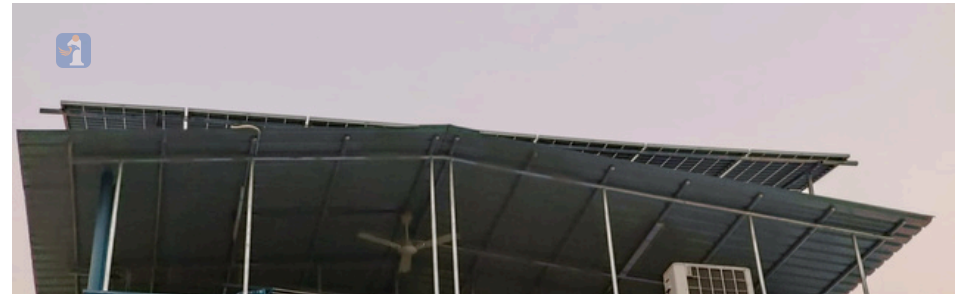
Project:

10kW system
in Vashi,
Subsidy
Customer





Project: 6kW solar system at Ulwe



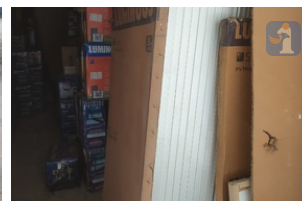
Project:

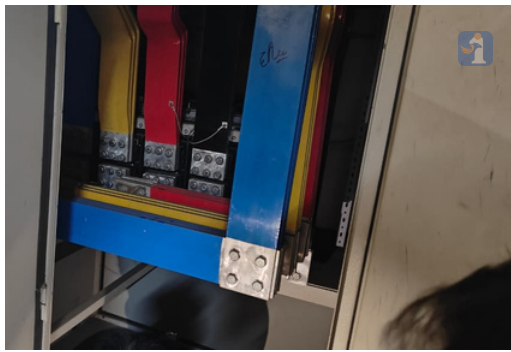
**Residential
Solar 5 Kw with
Subsidy, Vashi,
Navi Mumbai**



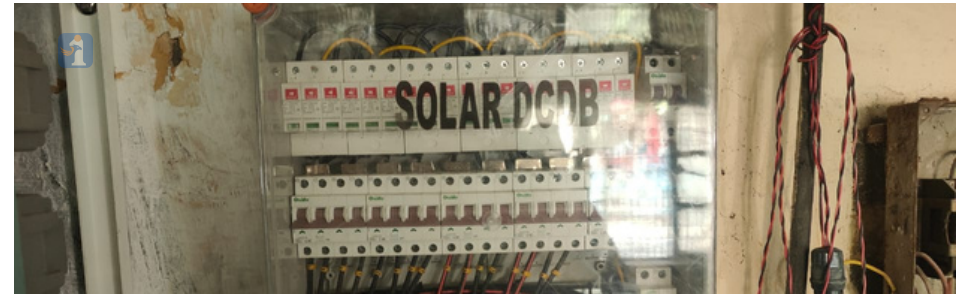


Stock In Hand Inverter in stock,
Immortals offer 72
hours replacement





Project: 500kW plant at Kanpur





Project:

4kw Hybrid + 21Kw
On-grid Solar for
Commercial office
in Bhiwandi, MH





Project:

15Kw at Lonavala,
MH- Subsidy
Customer





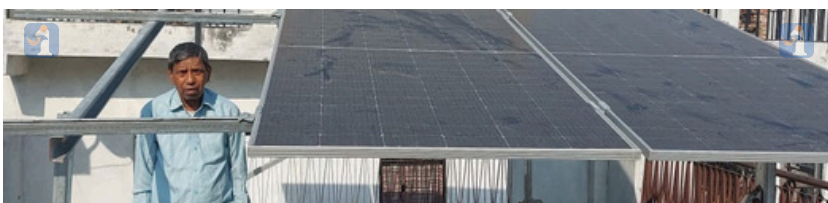
R & D Dept:

Installation
for R&D, 2 x
335W & 2 x
540W Mono
Half-cut



More projects in Kanpur

Subsidy as well as commercial projects





U S P

- More than 700+kw installed across India
 - Supplied 3.75MW of solar modules
 - Supplied 18.00MW of Inverters
 - In-House fabrication
 - In-House Designing team
 - In-House EPC and IC
 - Registered with MNRE under MH and UP for residential subsidy projects
-

PM Suryaghar Yojana Subsidy Details

Under the **PM Suryaghar Yojana**, the Government of India provides financial assistance to encourage the adoption of solar energy for residential consumers. This subsidy program significantly reduces the upfront cost of solar installations, making clean energy more accessible and affordable.

Subsidy Structure as per Slabs:

1. Up to 2 kW Capacity:

- Subsidy: **₹30,000 per kW**
- Maximum subsidy: **₹60,000**

2. Above 2 kW and up to 3 kW Capacity:

- Subsidy: **₹30,000 per kW for the first 2 kW**
- Additional subsidy: **₹18,000 per kW for the next 1 kW**
- Maximum subsidy: **₹78,000**

3. Above 3 kW Capacity:

- Subsidy capped at **₹78,000**

4. For Group Housing Societies (GHS) and Residential Welfare Associations (RWA):

- Subsidy: **₹18,000 per kW for common facilities**, including EV charging, up to **500 kW capacity** (@3 kW per house)
- The upper limit is inclusive of individual rooftop plants installed by residents in the GHS/RWA.

State-Specific Subsidy (Uttar Pradesh)

In addition to the central government subsidy, the **Uttar Pradesh state government** also provides an additional subsidy:

- **₹15,000** for installations up to **1 kW**
- **₹30,000** for installations above **1 kW**

Eligibility Criteria:

- **The subsidy is applicable only to residential households.**
- **The rooftop solar plant capacity should align with the household's average monthly electricity consumption:**
 - **0-150 units:** 1 – 2 kW
 - **150-300 units:** 2 – 3 kW
 - **More than 300 units:** Above 3 kW
- **For GHS/RWA:** Up to **500 kW** capacity for common facilities, including EV charging, limited to **3 kW per house**.
- The applicant must have a rooftop solar installation that meets MNRE standards.
- The installation must be completed through registered and empaneled vendors.

Return on Investment (ROI) & Subsidy Disbursal

- **Generally, the ROI is within 3 years.**
- **The larger the system installed, the faster the ROI.**
- **Subsidy is disbursed directly to the customer's bank account as provided in the PM Suryaghar portal.**
- **The disbursal is subject to MNRE and SECI approvals, along with PFMS approval.**
- **As empaneled vendors, we provide support and assistance with the application process; however, we cannot guarantee the exact duration or date of subsidy disbursal.**

How to Apply for the Subsidy?

1. Register on the **National Portal for Rooftop Solar** (<https://pmsuryaghar.gov.in/>).
2. Submit the application with required documents.
3. Get approval and install the solar system through an approved vendor.
4. Inspection and verification will be conducted post-installation.
5. Subsidy amount is directly credited to the beneficiary's bank account.

Immortals Solar is an empaneled vendor under MNRE in Maharashtra and Uttar Pradesh, ensuring a seamless process for subsidy claims and high-quality installations.

For more information, contact us at **support@immortals.co.in** or call **+91-7506806484**.

Are You *Ready* to be the change?



Join **Our Mission** to **Save Earth**
GO GREEN TODAY



Corporate Office
Plot No.90/1, Sector 18A,
Nerul West, Navi Mumbai,
Maharashtra-400706
GSTIN: 27AAFCI7946Z1H6



Warehouse and Factory
MIDC Industrial Area,
Rabale, Navi Mumbai,
Maharashtra-400701

 **immortals**

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Website : <https://immortals.co.in/>

Branch Office

Kh No .1058 Gali No .2,
Vikas Nagar, Meerut
Road, **Ghaziabad**

Plot no.185, Barra Gaon,
Andha Kua Road, Kanpur
GSTIN: 09AAFCI7946H1Z4