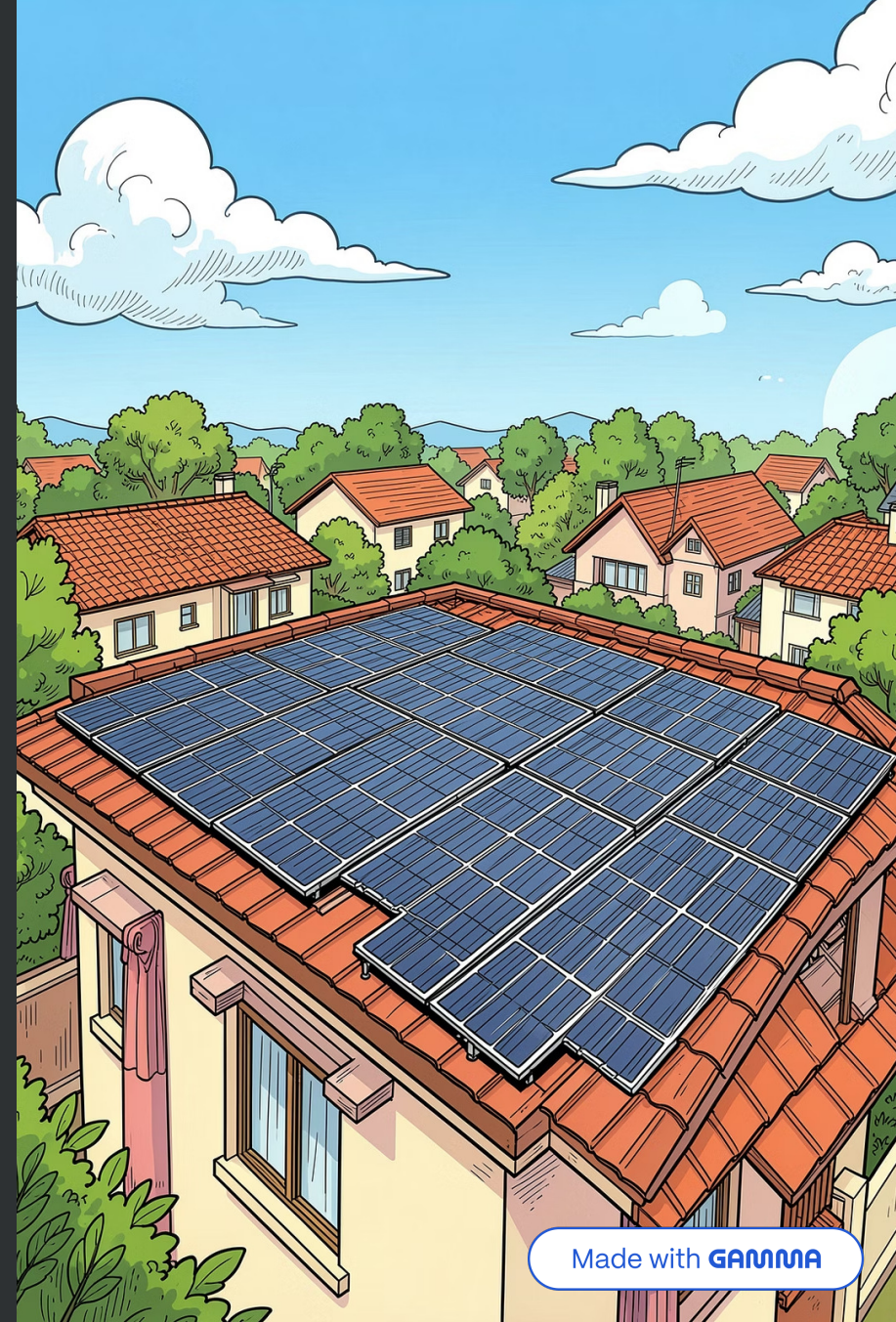
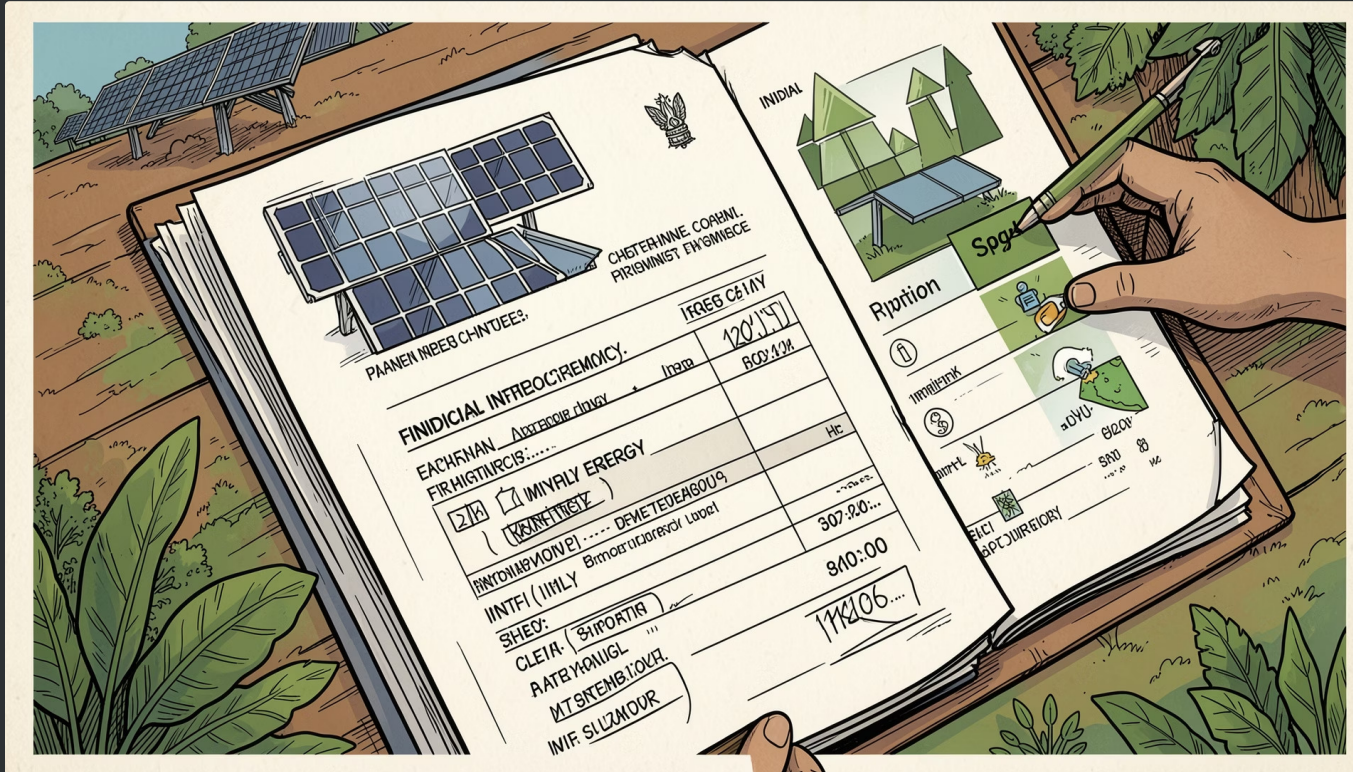


Solar Panel Subsidy in India 2026

Your complete state-wise guide to the **PM Surya Ghar: Muft Bijli Yojana** — and how to claim up to **₹78,000** in central subsidy on your rooftop solar installation.



What Is the Solar Subsidy?



The solar subsidy is a **financial incentive** from the Government of India to reduce the upfront cost of installing grid-connected rooftop solar systems for **residential** consumers.

Covered

Eligible residential consumers with approved vendors

Not Covered

Commercial and industrial projects

Central Subsidy: How Much Can You Get?

Under the **PM Surya Ghar scheme**, the central government offers tiered subsidies based on system capacity.

Up to 2 kW

₹30,000 per kW

Maximum ₹60,000 for a 2 kW system

2 kW to 3 kW

₹18,000 per kW

Additional capacity beyond 2 kW

3 kW & Above

Maximum ₹78,000

Highest central subsidy available

❏ Subsidy is transferred directly to your bank account after installation, inspection, and DISCOM approval.

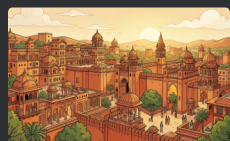
State-wise Subsidy Highlights

Several states offer **additional incentives** on top of the central subsidy. Always verify the latest rules with your local DISCOM.



Uttar Pradesh

Additional support through UPNEDA for eligible applicants



Rajasthan

Extra state assistance for qualifying residential consumers



Gujarat

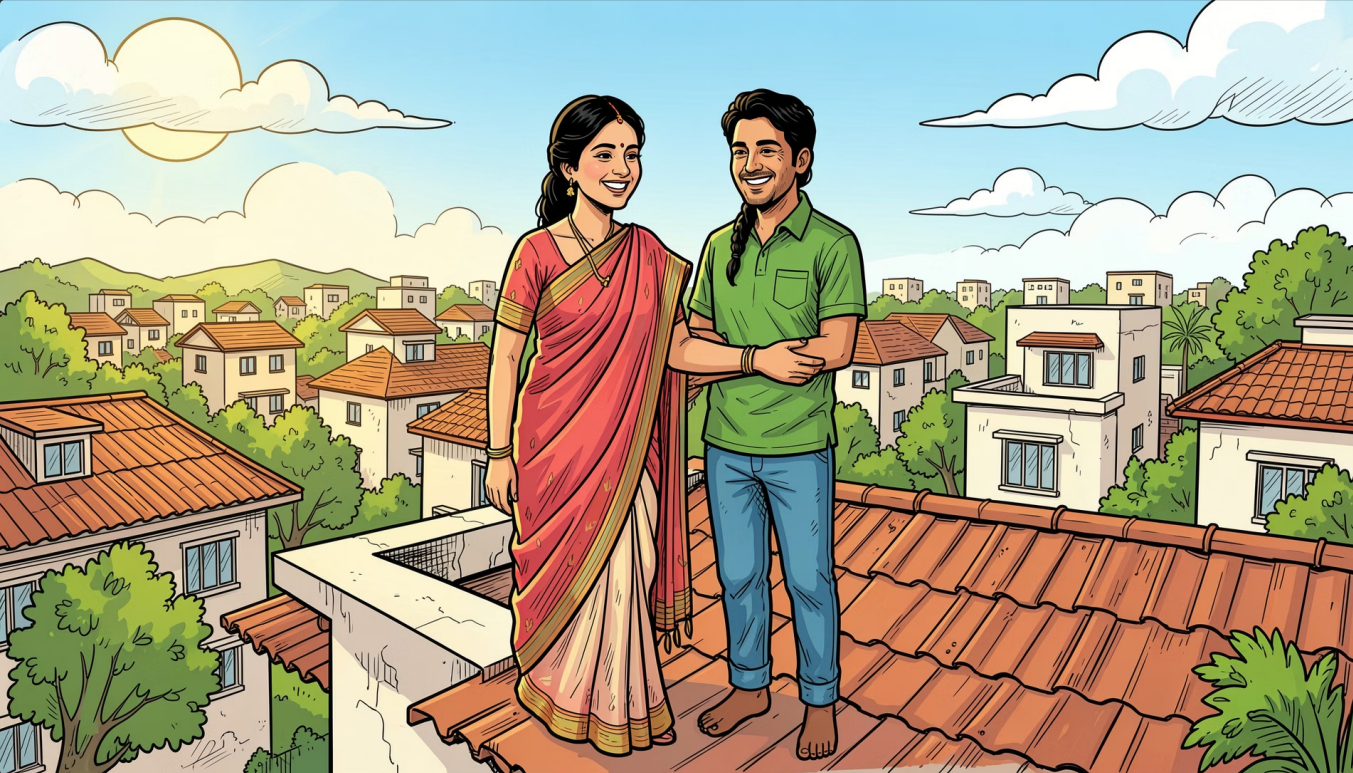
Additional rooftop solar incentives under state schemes



Delhi & Haryana

State incentives may be available alongside the central subsidy

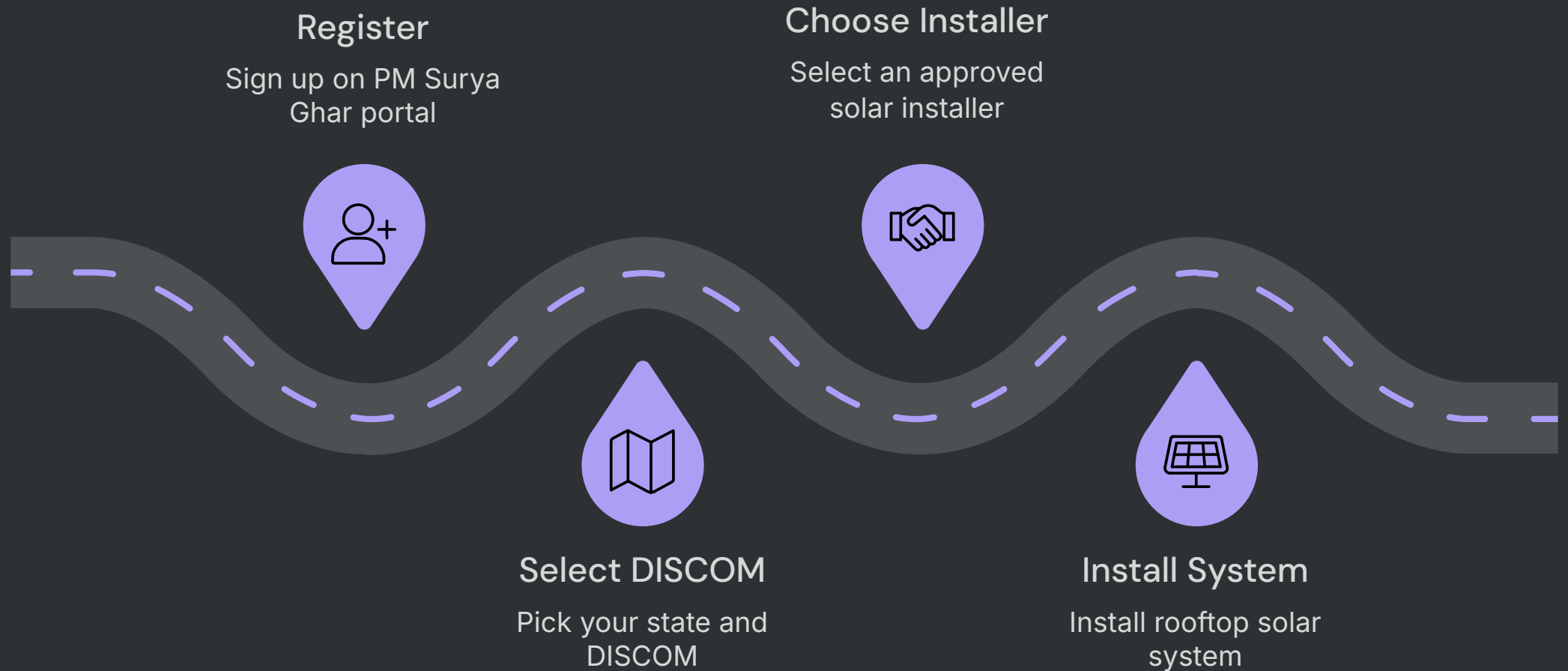
Who Is Eligible?



You may qualify for the PM Surya Ghar subsidy if you meet all of the following criteria:

- Indian citizen owning a **residential property** with a suitable rooftop
- Hold a **valid electricity connection** from your local DISCOM
- Install through a **government-approved vendor**
- Have **not previously claimed** a rooftop solar subsidy for the same property

How to Apply: Step by Step



The entire process is designed to be straightforward. Your approved installer will typically guide you through documentation and coordination with your DISCOM at each stage.

Benefits of Rooftop Solar

Installing solar panels delivers financial and environmental benefits that compound over the system's lifetime.



Lower Electricity Bills

Generate your own power and reduce monthly bills significantly



Tariff Protection

Guard against future electricity price increases



Clean Energy

Generate renewable energy and reduce your carbon footprint



Higher Property Value

Solar-equipped homes attract higher market value

The Numbers That Matter

With the central subsidy, the financial case for rooftop solar becomes compelling for most Indian households.

₹78K

Maximum Subsidy

Central government support for systems of 3 kW and above

3 kW

Optimal System Size

Ideal for most average Indian households

25+

Years of Savings

Typical lifespan of a quality rooftop solar system

~5 yrs

Payback Period

Estimated time to recover your investment with subsidy

Why Choose KoshishSolar?



At **KoshishSolar**, we help homeowners and businesses transition to clean energy with end-to-end support — from consultation to commissioning.

Expert Consultation

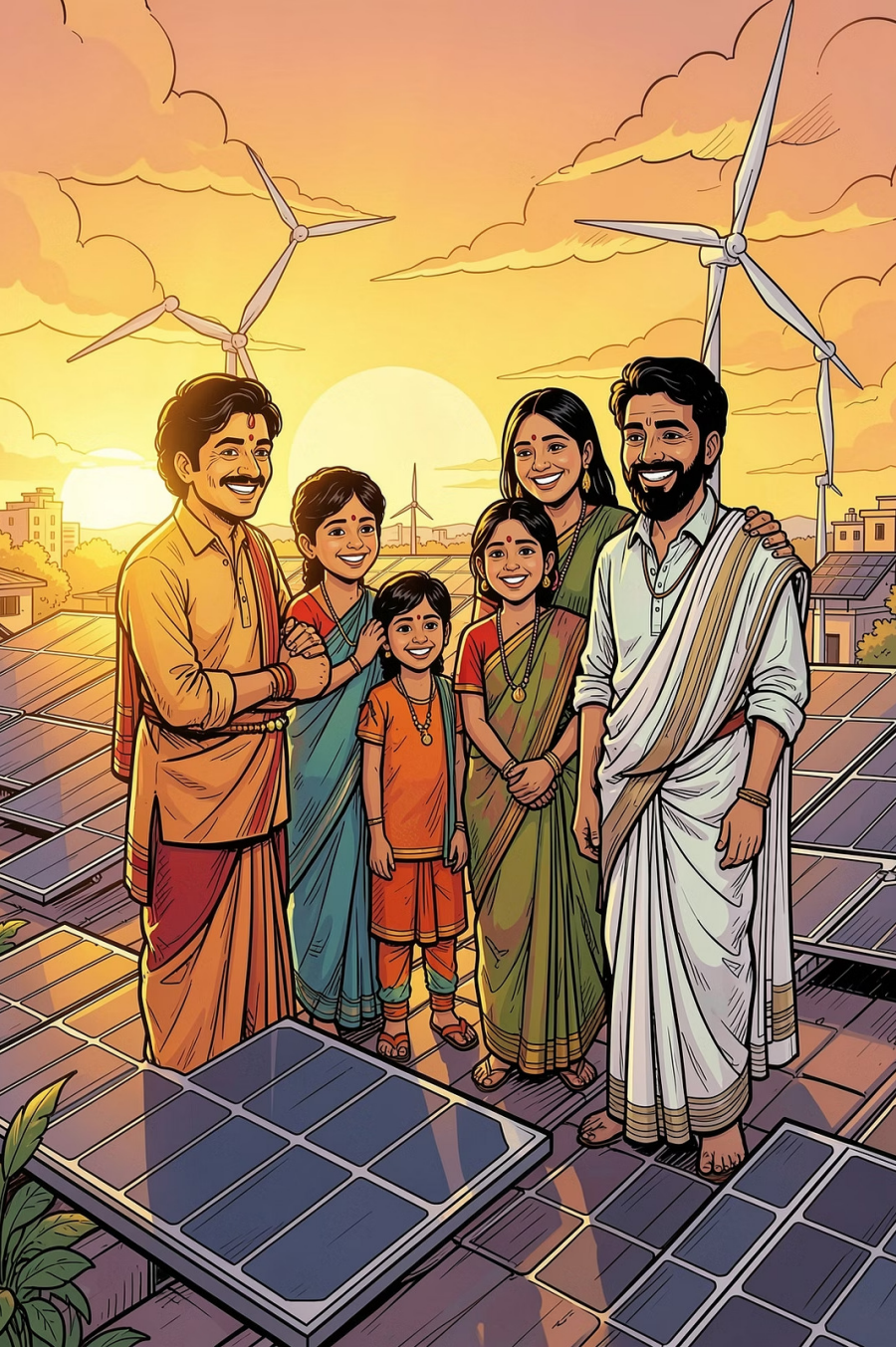
Understand your eligibility and select the right system size

Quality Components

High-performance panels and inverters for long-term reliability

End-to-End Support

Installation, documentation, and DISCOM coordination handled for you



Make the Switch in 2026

The **Solar Panel Subsidy in India 2026** makes rooftop solar more affordable than ever. By combining central assistance with state-level incentives, homeowners can significantly reduce installation costs while enjoying decades of savings.

Check Eligibility

Visit the PM Surya Ghar portal today

Consult an Expert

Speak to KoshishSolar for a free assessment

Start Saving

Reduce bills and invest in a cleaner future