

# Germany dedicated solar system

Why did Germany adopt the solar package?

The German Bundestag and the Bundesrat adopted the Solar Package today. In light of the ambitious PV targets for 2030, the adopted measures will speed up the rate of expansion of PV capacity and of other renewables.

Does Germany support solar?

Regulatory support for solar in Germany is strong. In recent years Germany has implemented the Easter Package of 2022, published the Solar Strategy in 2023, introduced the EEG 2023 and is currently in the process of implementing Solar Package 1 ("Solarpaket 1").

When will the German solar package I come into force?

The waiting has come to an end: after the German Federal Government adopted the first draft of the Solar Package I in August 2023 and a small selected part of Solar Package I already entered into force in December 2023, the German Parliament and the German Federal Council have now adopted the remaining (main) part of Solar Package I.

What does the solar package I mean for Germany?

With the Solar Package I, Germany aims to triple the annual expansion of photovoltaic (PV) plants in Germany in order to achieve its annual expansion target of 22 GW by 2026. This is a brief overview of the relevant changes to the German Renewable Energies Act (Erneuerbare-Energien-Gesetz - EEG). What do I need to know?

German Federal Government adopts first draft of Solar Package I for new regulations on solar energy under Renewable Energy Sources Act and Energy Industry Act

Scoring System This country profile highlights the good and the bad policies and practices of solar rooftop PV development within Germany. It examines and scores six key areas: ...

Solar arrays can contribute a much greater share to the German power mix during particularly sunny times. In July 2024, Germany recorded its monthly record solar power output level ...

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The agreed legislative changes under the Solar Package I foresees that the feed-in tariff for commercial rooftop PV systems will rise by 1.5 ct/kWh for systems with an output of 40 kW or ...

The legislative package is intended to promote the expansion of solar technology in Germany in order to achieve the target of 215 GW of solar capacity by 2030. To this end, a large ...

After being held up for almost a year, the German parliament decided to pass Solar Package I on April 26,



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2024 - this development includes significant improvements for the solar and storage industry that ...

Here's a detailed look at Germany's new Solarpaket 1 legislation, what it includes, and how it's set to reshape solar's role across the country and DACH region.

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Taking a deeper dive into Germany's ambitious solar PV deployment goals and the financial analysis of modelling different commercial options.

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