

Introduction 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 ...

Plug-and-play solar panels are popping up in yards and on balcony railings across Germany, driven by bargain prices and looser regulations.

All the news regarding solar energy in Germany: new technologies, major solar projects, latest research and development, current pricing, tenders and purchases, the industry state and trends.

With the growing importance of solar power in Germany's energy system, the technology's specific risks and vulnerabilities are becoming a more tangible political issue.

This change not only supports Germany's energy goals but also brings new opportunities to communities adapting to a post-coal economy. Let's explore five of the largest solar projects set to ...

In total, a record 17 GW new solar PV capacity was installed in 2024, according to BSW. BSW managing director Carsten Koernig expects annual growth of a similar magnitude over the next ...

Though sunnier regions elsewhere have the potential to generate far more electricity, in Germany falling prices, improved technology and political support have helped drive a solar balcony ...

The Bundesnetzagentur registered about 435,000 new plug-in balcony solar panel installations in its core energy market data register in 2024. These account for about 2.6% (0.4 GW) ...

In this blog, we have highlighted some of the leading solar panel manufacturers in Germany. Our list includes companies from tier-1 industry players to emerging players, listed alphabetically.

In southern Germany, a turquoise gravel lake has quietly become a power plant. Instead of building a classic solar farm on fields or rooftops, engineers have covered part of the water with long ...

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