

The German parliament has approved "Solarpaket 1," a policy package that includes higher feed-in tariffs for commercial and industrial (C&I) solar projects and new measures related to the...

Next to solar-related provisions, the Solar Package I also contains new regulations for the acceleration of grid connections as well as for the operation of electricity storage systems and introduces new or amended models for on-site electricity supply solutions.

Solar Package I makes an important contribution to this. The increase in the bid volume from 20 to 50 MWp, which allows project planners to promote more cost-efficient systems, and the contractual simplifications for on-site PPAs are particularly welcome.

Be 80% more independent when it comes to rising electricity prices. With a PV system on your roof, you can generate cheap green electricity instantly. Using solar energy also allows you to ...

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).

Be 80% more independent when it comes to rising electricity prices. With a PV system on your roof, you can generate cheap green electricity instantly. Using solar energy also allows you to become up to 80% independent from your electricity provider and rising prices.

Solar battery maker sonnen said on Thursday that it will offer retail buyers of new rooftop photovoltaic systems in Germany an inexpensive power supply from the third quarter of 2022.

In Germany, a rather weak form of the solar mandate was foreseen in the coalition government agreement of 2022 and in the draft of the federal government's solar strategy, but was not released in the final strategy paper.

After being held up for almost a year, the German parliament decided to pass Solar Package I on April 26, 2024 - this development includes significant improvements for the solar and storage industry that are expected to come into force soon.

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