

Transition pathways for Europe to achieve carbon neutrality emphasize the need for a massive deployment of solar and wind energy. Global cost optimization would lead to installing most ...

Solar power consists of photovoltaics (PV) and solar thermal energy in the European Union (EU). Solar power is growing in every EU country.

According to the latest analysis by AleaSoft Energy Forecasting, Italy, Portugal and Spain set new daily solar power generation records at the end of June 2025, marking a breakthrough in the ...

As solar PV deployment ramps up across the EU, it's not just about harnessing clean energy - it's also about powering job growth. The expansion of solar installations creates a ripple effect, spurring ...

Our "Southern Europe solar PV market outlook 2024" covers the key solar market drivers and challenges for large-scale development and distributed solar generation in Iberia, Italy, Greece, ...

Solar thermal technologies can be deployed in most European regions and are a particularly good option in Europe's eastern and south-eastern countries, where solar thermal heat is often the cheapest ...

Solar plants totaling 66 GW were connected to the grid in EU countries last year, Ember reports. Solar generation overtook coal for the first time as the EU gave up 15.7% (50 TWh) of yearly ...

The rise of wind and solar did not destabilise Europe's power system overnight. For years, variable renewables were treated as marginal additions layered on top of a system still ...

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A major increase in solar power generation in southern Europe played a leading role in averting energy shortages during the heatwaves of recent weeks when temperatures broke records ...

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