

Title: Solar and wind power generation in Europe

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For the first time, wind and solar produced more electricity than fossil fuels in the EU. Homegrown renewables remained nearly half of EU power, as record-breaking solar worked in ...

Wind and solar surpassed fossil fuels as a source of electricity in the European Union last year for the first time, according to the think tank Ember.

Wind and solar generated more electricity across the European Union than fossil fuels for the first time last year, according to Ember's newly released European Electricity Review. Wind and...

Nuclear energy remains the leading source of electricity generation in the European Union, according to the London-based think tank Ember. Coal has continued its decline, while solar ...

Wind and solar power produced more electricity than fossil fuels in the EU for the first time last year, data published on Thursday showed, indicating the bloc's continued shift towards...

The growth of wind and solar ensured that, despite a decline in nuclear over the past 10 years, coal and gas are both being squeezed out of the electricity generation mix in the EU, as ...

The latest report from Ember shows solar and wind outperformed fossil fuel generation in the EU in 2025 for the first time ever.

Last year, for the first time, wind and solar supplied more power than fossil fuels to the E.U., according to a new analysis. The shift is largely due to the rapid expansion of solar energy, ...

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