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The EU's electricity transition reached a new milestone in 2025 with wind and solar generating more power than fossil fuels.

Wind and solar generated more EU electricity than fossil fuels for the first time in 2025, marking a "major milestone" in the transition to clean power.

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

The aim of this report is to provide an overview of the current status, value chains and market position of wind energy technology. This includes utility-scale onshore and offshore wind and, ...

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 ...

Technical overview of how wind and solar overtaking fossil fuels affects the EU power system, grid design, and industrial applications.

Climate change and geopolitical risks call for the rapid transformation of electricity systems worldwide, with Europe at the forefront. Wind and solar are the lowest cost, lowest risk, and cleanest ...

Wind and solar generated more EU electricity than fossil fuels for the first time in 2025, driven by a massive surge in solar power.

Wind and solar overtook fossil fuels in the European Union's power generation last year, a report has found, in a "major tipping point" for clean energy. Turbines spinning in the wind and ...



# European solar and wind power generation technology

Wind and solar energy made up a record share of the European Union's (EU) electricity generation in the first half of 2024, overtaking fossil fuels for the first time, a new report has unveiled.

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