

As wind energy is abundant, domestically sourced and increasingly more affordable, it will be an important element of the EU's green transition and its efforts to reduce dependency on imported ...

The wind energy industry in Europe dates back almost forty years, with the continent's first wind farm opening in 1982 on the Greek island of Kythnos. It had five turbines with a capacity...

Wind power constitutes over one-third (37%) of total renewable electricity generation in the EU and contributes to the economy, providing approximately 300,000 jobs in 2022.

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.

We consider the latest developments in EU regulation, national policies, announcements of signed Power Purchase Agreements (PPAs), project development timelines and the ability of wind to secure ...

About The European Electricity Review analyses full-year electricity generation and demand data for 2024 in all EU-27 countries to understand the region's progress in transitioning from ...

To accelerate wind energy manufacturing across Europe, the Commission presented the EU Wind Power Package in October 2023. It consists of 2 initiatives - the European Wind Power ...

To meet the EU's 42.5% renewable energy target, installations in the EU would need to reach 425 GW by 2030. Sustained wind deployment in the EU during the 2030s would allow wind to ...

The recently published report Wind Energy in Europe by the non-profit association WindEurope offers annual trends and statistics on wind farms across Europe in 2024.

Europe added 16.4 GW of new wind power in 2024, but grid bottlenecks, slow permitting, and infrastructure gaps threaten progress toward 2030 targets. This article breaks down data from ...

OverviewEU Wind Power PackageBy countryEurope's Wind Energy EventPublic opinionSee alsoExternal linksThe European Commission introduced the European Wind Power Package in October 2023, which incorporates the European Wind Power Action Plan. This plan aims to streamline wind energy deployment by expediting processes such as permitting and auction design, with an emphasis on increasing investment in offshore wind and ocean energies. Despite EU wind generation capacity reaching 221 GW in 2023, additional efforts are required to align ...

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