

Europe's clean energy transition is accelerating, but climate risks threaten its foundations. Europe's renewable energy infrastructure is increasingly exposed to extreme climate ...

Statistics on renewable energy sources in the EU cover their production and share in energy consumption.

Finland is second to Sweden for renewable energy production in the EU, relying on hydro, wind power and biofuels to provide almost half of its energy requirements.

Discover the strategic location, innovative design, and global significance of one of the world's leading renewable energy projects. The Wellington Photovoltaic Energy Storage Station represents a ...

We have identified this European company because its products and services help mitigate the effects of climate change by developing, constructing and operating energy projects ...

Renewable electricity Renewable electricity additions for 2025-2030 total 4 600 GW - equal to the combined installed power capacity of China, the European Union and Japan Globally, renewable ...

Across Europe, renewable energy companies are taking action to decarbonise energy. Sustainability Magazine has ranked 10 of the top European renewable energy companies.

Financing EU instruments and guidance to spur increased investment and greater uptake, promotion and collaboration in the field of renewable energy.

In 2024, 25.4% of all final energy consumed in the European Union was obtained from renewable sources, about one percentage point more than in 2023. This increase was largely driven ...

Several of the largest energy names are investing the most -- billions of dollars -- into renewables and other sustainable projects. They still have legacy fossil-fuel exposure, but they understand the ...

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