

OverviewPolicyMember statesEnergy Community countriesRenewable energy sourcesEconomicsSee alsoExternal linksThe Maastricht Treaty signed in 1992 set an objective of promoting stable growth while protecting the environment. The Amsterdam Treaty of 1997 added the principle of sustainable development to the objectives of the EU. Since 1997, the EU has been working towards a renewable energy supply equivalent to 12% of the total EU's energy consumption by 2010. The Johannesburg Summit in 2002 failed to introduce the radical changes targeted for ten years after the

The EU-India Clean Energy and Climate Partnership (CECP), launched in 2016, has long served as the principal framework for advancing collaboration across a broad spectrum of priorities, ...

Executive summary Despite elevated geopolitical tensions and economic uncertainty, this tenth edition of the IEA's World Energy Investment shows that capital flows to the energy sector are set to rise in ...

The EU is "rapidly" moving towards a clean energy future, but experts warn our "outdated" grid is holding us back. Wind and solar generated more EU electricity than fossil fuels for ...

Despite this political pushback, the EU's energy transition is still advancing - at least on paper. In 2024, nearly half of the bloc's electricity came from renewables, a dramatic leap from just ...

In 2009, the Renewables Directive set binding targets for all EU Member States, such that the EU will reach a 20% share of energy from renewable sources by 2020 and a 10% share of renewable energy ...

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

The EU's energy system can be made carbon neutral by 2050 by ensuring a secure and affordable EU energy supply and prioritising efficiency and renewable energies.

It sets out a plan to transform Europe's economy, energy, transport, and industries for a more sustainable future. It aims to cut emissions by at least 50% by 2030, rising towards 55%, while ...

Wind energy is a mature and competitive renewable energy source in the EU, key to achieve its renewable energy targets. Solar power is a safe and cost-competitive renewable energy source. The ...



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