

What are interconnectors? Interconnectors are cross-border, high voltage cables that link Europe's national power grids. Together with shared market rules, they create the integrated European ...

Interconnection is the vital missing piece in Europe's renewable energy puzzle. Expanding cross-border electricity exchange will be critical to harnessing the full potential of new ...

At present, most of Europe's energy systems are interconnected to some extent. In fact, Europe boasts one of the world's largest regional interconnected power ...

Cross-border electricity trading lowers energy costs and increases market efficiency, encouraging investment in renewable energy projects. ...

Europe's electricity system is the world's largest interconnected grid, with more than 400 interconnectors linking nearly 600 million citizens. It is operated, developed and planned by Europe's ...

To achieve its climate and energy goals, Europe needs to improve cross-border electricity interconnections. Connecting Europe's electricity systems will allow the EU to boost its security of ...

It outlines 235 selected cross-border energy infrastructure projects that will strengthen energy connectivity across the continent, bringing nearer the completion of the Energy Union.

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To integrate electricity from renewable sources, new grid connections, both cross-border and within country, will be needed, especially because much of Europe's renewable energy potential ...

The roll-out of interconnectors - the technical term for cables between Europe's wholesale electricity markets - is too slow. To optimise the European grid by 2030, Europe needs a ...

An interactive grid map showing current and projected cross-border electricity transmission capacities and flows across European and neighbouring countries

Cross-border electricity trading lowers energy costs and increases market efficiency, encouraging investment

in renewable energy projects. Interconnectors also reduce dependence on ...

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