



# Electric grid france

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France's electricity mix includes 70% Nuclear, 11% Hydropower and 9% Wind. Low-carbon generation peaked in 2004.

France's total demand reflects not only its domestic demand but also its place as a major supplier of base-load and renewable balancing power to Western Europe.

Track real-time and historical electricity data worldwide -- see production mix, CO2 emissions, prices, cross-border exports, and much more.

The map shows existing elements and those under construction: power plants, converters, substations and high-voltage cables/lines. PDF maps are available on our Grid Map downloads page.

France's electrical grid is part of the synchronous grid of Continental Europe and due to a historical oversupply of nuclear power it is the world's largest net exporter of electricity.

Whether you are simply interested in finding out more, a well-informed layperson or an energy professional, [CO2mix](#) allows you to track, view and understand the data of the French electricity ...

BRUSSELS -- France and Sweden want to block a new proposal that would force countries to share the cost of major upgrades to the European Union's electricity network, arguing it ...

France needs to spend about 100 billion euros (\$104 billion) by 2040 to reinforce and expand its electricity grid as demand grows and as new nuclear reactors come online, state grid...

France's wind and solar power deployment pace is comparatively slow. In 2020 and 2022, the country missed the EU's binding target and refused to pay the corresponding fine, instead ...

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