



# Electricity generation france

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Tracking and understanding France's electricity consumption . Track real-time ...

eCO 2 mix - All of France's electricity data in real time; Download eCO2mix ...

Total electricity generation in France in 2022 was 445 TWh, a 15% decline ...

Tracking and understanding nation-wide and regional key figures. RTE provides ...

France's power generation per energy source in values and percentages; ...

Find here the data on electricity generation in France, presented either in aggregate or in detail by generation type: nuclear, conventional thermal, hydro, solar, wind and renewable thermal. The graphs illustrate in particular the emergence of new production sectors in the energy mix, with the development of solar, onshore wind and offshore wind power production capacities.

The graph represents the evolution of France's energy mix, with an annual and monthly view of electricity generation in France, overall and by technology.

S?lectionner les p?riodes ? comparer

This graph represents the evolution of the French energy mix, with a view to the evolution of installed generation capacity in France, overall and by technology.

This map shows the distribution of the main electricity generation facilities in mainland France.

The map shows the capacity of nuclear, hydro, fossil-fired and renewable power generation facilities, aggregated by municipality. Only facilities with a capacity greater than 50MW are included.

This map shows the distribution of wind and solar photovoltaic power generation facilities in mainland France, aggregated by French department.

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