



Daily wind power generation hits a new high

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Britain's wind farms generated a record 22.7 gigawatts of electricity on Tuesday evening last week, enough to power more than 22 million homes. The National Energy System Operator (Neso) said the ...

China's newly installed wind and solar power capacity nearly doubled year-on-year during the first half of this year, as the country ramps up its transition to cleaner energy sources, data from ...

On the evening of November 11, Britain's wind turbines set a new maximum wind record, reaching 22,711 megawatts (MW) for the first time. This beats the previous maximum wind record of ...

Turkey's wind electricity generation hit an all-time record high on Sunday, generating 28.2% of total power, Anadolu Agency reported citing data from Turkey's Electricity Transmission ...

Britain's huge network of wind turbines set a monumental new record on November 11 at 7:30 pm. The wind farms collectively generated an unprecedented 22.7 gigawatts (GW) of electricity.

NESO confirms Great Britain generated a new peak of 23,825MW of electricity from its wind farms, providing enough clean power for over 23 million homes

Wind turbines generated a new high of 22,711 megawatts on November 11, providing enough power for 22 million homes.

Electricity generation from wind power in Turkey reached an all-time daily high on Jan. 3, totaling 259,076 megawatt-hours, the Ministry of Energy and Natural Resources said.

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