

In 2024, a historic milestone was achieved: wind and solar together generated more electricity in the United States than coal for the first time ever. This wasn't just a symbolic moment. It ...

Wind turbines generated more electricity than coal-burning power plants across the United States in March and April, outstripping the dirtiest fuel for two consecutive months for the first...

Worldwide solar and wind power generation has outpaced electricity demand this year, according to a new analysis. Plus, for the first time on record, renewable energies combined ...

In 2023, the U.S. electric power sector produced 4,017 billion kilowatthours (kWh) of electric power. Renewable sources--wind, solar, hydro, biomass, and geothermal--accounted for ...

Clean power has reached a critical tipping point, with solar and wind now generating more electricity than coal globally. The combined output from global wind and solar power has, for the first ...

U.S. electricity generation from wind power is on course to surpass coal-fired electricity generation, potentially by 2026, as wind supply growth expands at a record pace just as coal-fired ...

In the US in 2024, wind and solar accounted for 17% of total electricity generation, surpassing coal, which fell to a record low of 15%, according to a new report from global energy think ...

The United States reached a major milestone in diversifying generation in 2024, as wind and solar combined to generate more electricity than coal for the first time.

Wind and solar together produced a record 17% of US electricity last year, overtaking coal for the first time, a new Ember review found. Solar consolidated its status as the country's ...

In a landmark moment for the American power grid, wind and solar energy together outpaced coal for the first time in 2024, according to a new report from energy think tank Ember. For ...

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