



Ercot power generation by source

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The Electric Reliability Council of Texas (ERCOT) generated 2.64 million megawatt hours (MWh) of power from solar assets, compared with 2.44 ...

As part of an ongoing series, LCG Consulting produces the ERCOT Outlook, which outlines our findings from modeling the ERCOT electricity market based on the most likely transmission, generation, and ...

As you can see from the chart above provided by ERCOT, natural gas makes up almost 45% of all power generation in Texas followed by wind ...

Here's a visualization of the last few years of power generation in ERCOT by resource type. The plots display the daily production of power in ERCOT both in total MWh/day and in percent of total ...

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

In 2024 so far (January 1 to March 21), these are the top five fuel sources for the ERCOT power grid: natural gas (40.3%), wind (29.0%), coal and lignite (12.3%), ...

Since 2023, wind and solar generation, especially utility-scale solar, have been the fastest-growing sources of electricity in ERCOT and are increasingly meeting rising demand.

The map identifies critical infrastructure facilities in the state's electricity supply chain, including electric generation plants, natural gas facilities, and water and ...

Each point shows the share of total ERCOT generation supplied by thermal and dispatchable sources. The farther right, the greater the share of time these sources met at least half of ERCOT's demand ...

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