

Four Trends in the Central Office s Power Generation

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Increased demand, greater complexity and a focus on costs characterize today's power industry. In addition, security of supply has never been more important, while external threats are ...

U.S. electricity demand is projected to account for data center expansion and the rise of artificial intelligence (AI) applications, domestic manufacturing growth, and electrification of different ...

Electricity production trends from January through April broadly matched those of power generation, although clean electricity output outpaced clean power production thanks to a large swell in utility ...

After decades of modest growth, US electricity demand began accelerating in 2025, surpassing expectations in many utility plans. The surge was driven by artificial intelligence training workloads, ...

Generation from both clean and fossil fuel energy sources has scaled new highs so far this year, with clean power output rising by 3% and fossil fuel output by 2% from the same months a year ...

Here, we illustrate two points: first, that the latest advanced-analytics models and solutions have changed the art of the possible for power generation; second, that adopting digital solutions in power ...

Discover the latest trends in power generation 2025: soaring renewable energy growth, hybrid systems, and grid challenges. Explore how China leads, emerging markets expand, and ...

To meet this demand, the U.S. generation stack is poised to expand with gas, nuclear and renewables additions that will evolve with technology. Data centers are the largest contributor to ...

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