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In a post on the firm"s website, Wood Mackenzie director of energy transition practice, David Brown, said that a Trump administration "will not change" demand for solar PV ...

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This study, commissioned by the Asia Natural Gas & Energy Association and undertaken by respected data and analytics company Wood Mackenzie, examines Asia"s LNG demand to 2050 under two contrasting scenarios: the pause lifts in early 2025 and processing of LNG export permits resumes in the US

Batteries and other flexible assets will play a vital role, but how can the power markets make room for them? ... Wood Mackenzie"s modelling of energy transition pathways and the route to net zero ... regions. For example, indicative revenues from wholesale market arbitrage are up in Germany (+6% to EUR74/kW/year) and Poland (+59% to EUR78/kW ...

Wood Mackenzie Limited, also known as WoodMac, is a global provider of data and analytics for the energy transition. Wood Mackenzie"s services include data, analytics, insight, events and consultancy across the renewables, energy and natural resources sectors. In 2015, the company was acquired by Verisk Analytics, an American data analytics and risk assessment firm, in a deal valued at $2.8 billion. The company was taken private by private-equi...

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Published by Wood Mackenzie Power & Renewables and the American Clean Power Association, the US Energy Storage Monitor explores the breadth of the US energy storage market across the grid-scale, residential, and non-residential segments. This quarter"s release includes an overview of new deployment data from Q3 2024, as well as a five-year ...

This report provides a summary of our latest long-term regional outlook for European power. It is an end-product of Wood Mackenzie"s H1 2022 integrated modelling process, incorporating the latest analysis from our commodity analytics teams as well as substantial updates to our outlooks for power markets and related technologies.

According to the American Clean Power Association"s (ACP) and Wood Mackenzie"s latest U.S. Energy Storage Monitor report released today, Q3 set the highest ...

Concentrating Solar Power, or CSP, takes energy from the sun, converts it to heat, and uses it to drive a turbine to provide renewable electricity. It has more moving parts than photovoltaic (PV) solar - which has none - so there is more that can go wrong.

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Ubiegly rok byl rekordowy dla globalnego rynku energetyki wiatrowej. W 2023 r. zamówiono turbiny o lacznej mocy 155 GW. To o 16 GW wiecej niz w 2022 r. Wartosc ...

Wood Mackenzie research finds the result to be downgrades in the amount of capacity actually available to the market when it is most needed. PJM"s recent capacity market auction is a perfect example of how these accreditation rules are impacting markets: capacity prices were nearly 10 times higher than the previous auction.

A new Trump administration will have huge influence across both the domestic and international arenas. Introducing more import tariffs, abandoning climate policy and resolving conflicts are all high on the agenda. There are major implications for the energy and natural resources sectors.

The U.S. energy storage monitor is a quarterly publication of Wood Mackenzie Power & Renewables and the American Clean Power Association. Each quarter, we gather data on U.S. energy storage deployments, prices, policies, regulations and business models. We compile this information into this report, which is intended to provide the most ...

This report presents our May 2023 long-term outlook for the power market in Poland. The market report and dataset provide projections out to 2050, commenting on market trends and the changing dynamics of price formation. This outlook incorporates Wood Mackenzie"s Q1 2023 commodity price forecasts and our latest technology outlooks.

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