

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.

Wood Mackenzie's Q3 2024 Global Wind Power Market Outlook Update presents an analysis of global and regional wind power installation forecasts through 2033. The update includes a detailed market forecast update for all countries for wind power from 2024 to 2033. The forecast data includes a split of expected onshore and offshore development ...

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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.

Wood Mackenzie's modelling of energy transition pathways and the route to net zero Explore. Market Insights, Blogs, podcasts & newsletters Market Insights ... Wood Mackenzie's research director for power and renewables. "States play important roles in energy regulation, and some would push back against any attempt by the Trump ...

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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 ...

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