



# BloombergNEF New Energy Outlook 2023

2025 (New Energy Outlook) BNEF: 2025 (New Energy ...

Based on growing demand for AI, data centres could account for 7-8 per cent of demand by the end of the decade. Source: BloombergNEF, New Energy Outlook 2024; Macquarie Equity Research. Note: Global electricity ...

Trina Storage, the energy storage arm of Trinasolar, has reached a key milestone in 2025 with over 2.4 GWh of utility-scale battery energy storage systems (BESS) under execution across ...

BloombergNEF's annual Electric Vehicle Outlook (EVO) expects nearly 22 million battery electric and plug-in hybrid vehicle sales this year, up 25% from 2024, as the cost of lithium-ion ...

Bransjeaktører har bedre oversikt enn teamet i BloombergNEF (NEF står for New Energy Finance), og deres årlige elbil-rapport Electric Vehicle Outlook er et must for den som vil følge utviklingen.

New wind, solar and energy storage additions through 2030 will drop 23% compared to an earlier BNEF forecast as a result of the new legislation. Onshore wind will see a 50% cut compared to ...

A Sinopec employee assists with the docking of a liquefied natural gas tanker in Tianjin in October. [Photo/Xinhua] Handling of energy resource, imports on rise amid move toward cleaner fuel in achieving green transition ...

This study analyzes the feasibility of energy mixes composed of different shares of various types of power generation units, including photovoltaic (PV) and wind farms, hydropower, fossil fuel ...

Last year, more than 90 % of the new electricity built globally was clean energy. Meanwhile, EV adoption is set to leap 25 % this year, compared with 2024, setting yet another record even ...

The world is facing a big challenge with climate change. Moving towards sustainable energy is more important than ever. But what does the future hold for renewable energy? Are we on the verge of a new era where clean ...

A Critical Energy Crossroads ? As the world pivots toward sustainable energy solutions, the reliance on diesel generators in developing regions has reached a critical juncture. Countries ...

In 2021, the size of China's liquefied natural gas imports surpassed every other country. After falling back to second place in 2022, it reclaimed the top spot in 2023 and stayed there in ...

Chinese OEM firms have dominated the domestic and international markets with an unprecedented number of new turbines, achieving the global lead in average turbine size, Qin said. A view of wind turbine blades produced by ...

Source: BloombergNEF power and transport sector, it keeps the fuel mix constant at 2021 levels, with emissions growing proportionally to forecast energy demand. In industry, BNEF ...



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