



Site Energy in 2025

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Energy continued to be a key topic in 2025 - on the global news agenda and for the World Economic Forum. From energy transition momentum to increased focus on critical minerals, ...

In the future, new uses, in addition to economic growth, will further increase demand. Demand from aviation and petrochemicals grows over the period. Post-2040, EV penetration leads to a slow decline.

Solar and wind are now expanding fast enough to meet all new electricity demand, a milestone reached in the first three quarters of 2025. Ember's analysis published in November shows ...

The IEA examines the full spectrum of energy issues including oil, gas and coal supply and demand, renewable energy technologies, electricity markets, energy efficiency, access to energy, demand ...

The U.S. energy system underwent major changes in the first quarter of the 21st century as oil and natural gas production surged, renewables were deployed more widely, and energy ...

Understanding this report For this edition of BNEF's New Energy Outlook, we have focused our efforts on updating the base-case Economic Transition Scenario (ETS), incorporating new analysis on data ...

What's really at stake in the world of pipelines, utilities and energy grids - and how is it impacting site selection? At the Site Selectors Guild 2025 Annual Conference, leading site selectors ...

RFF's annual Global Energy Outlook harmonizes a range of long-term energy projections to find key trends in global energy consumption, emissions, and geopolitics.

Surging energy demands, grid instability, and ESG pressures are changing how companies choose new facility locations. While uncertain economic conditions remain top of mind for many, one certainty will ...

The World Energy Outlook 2025 - the latest edition of the IEA's flagship annual report, which explores a



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range of possible energy futures and their implications for energy security, access and emissions - is ...

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