

This memo emphasizes the importance and potential of energy storage solutions to enhance system stability and reliability, while supporting Texas in meeting its sustainable energy goals.

Across Texas, fenced lots of shipping-like containers are popping up amid the oil derricks and wind turbines that have defined the landscape. These battery storage systems are revolutionizing...

Following Russia's full-scale invasion of Ukraine in 2022, a number of countries imposed sanctions on Russia, including targeted measures on Russia's energy sector.² In January 2025, the ...

Texas is expected to continue adding large amounts of energy storage capacity to its grid, with nearly 4.5 GW currently under construction and an additional 7.3 GW in the pipeline.

Despite the shaky political ground for government incentives, the International Energy Agency predicts battery storage paired with renewable energy will be one of the most cost-effective ...

Texas is leading America's clean energy transformation with record growth in wind, solar, battery storage, and hydrogen. Discover how Texas is helping power the future.

Revolution battery storage project in Crane County, Texas, is a large-scale battery energy storage facility developed, owned and operated by Spearmint Energy, designed to provide grid stability and ...

In a remarkable shift for America's oil and gas heartland, Texas has emerged as the nation's clean energy powerhouse, with solar farms and battery storage facilities driving virtually all ...

Market forces are bringing new electricity storage technologies to market, and those technologies are making the grid more reliable and preventing costly price spikes. The best example ...

Last month's sprawling winter storm from Texas to New England was one of the first multigrid tests in the U.S. for big batteries. They passed. Texas, in particular, benefited from energy ...

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