

Medium- and long-term planning for the energy storage industry

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The forecast need of energy storage for the next 15-20 years is being mostly driven by renewable energy goals, carbon policies, economic conditions, and the retirement of conventional ...

Given the growing importance of energy storage in the future, resource planners are interested in understanding how this technology should be integrated into their long-term planning studies ...

This paper proposes a distributed collaborative planning model for energy storage, transmission and distribution networks considering the characteristics of long-term h-ESSs ...

After a decade of lithium-ion procurement, the leading clean energy states are finally turning their attention to long duration energy storage. Although it may still seem like a ...

This report demonstrates what we can do with our industry partners to advance innovative long duration energy storage technologies that will shape our future--from batteries to hydrogen, ...

A quick look at projections for energy storage development, including costs and types of long-duration technologies in demonstration.

In this report, our lawyers outline key developments and emerging trends that will shape the energy storage market in 2025 and beyond.

The energy storage industry walked a bumpy road in 2025, but eyes are turning toward 2026's tech stack. While lithium-ion remains dominant, pressure is building for longer ...

This paper presents an innovative capacity expansion planning framework for long-term planning to determine

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the optimal size, type, and location of energy storage and ...

Long-duration energy storage (LDES) will play an increasingly important role in decarbonizing the power sector as more variable renewable energy is added to the electric power grid. LDES is ...

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