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The energy storage sector in the United States has been thriving in the past years, with several applications to improve the performance of the ...

The purpose of this report is to provide a review of energy storage technologies relevant to the U.S. industrial sector, highlighting the applications in industry that will benefit from increased integration of ...

Key Findings States and municipalities should clarify which entities hold siting authority, develop safety guidance, adopt updated fire codes, build pathways for meaningful community input, and determine ...

Despite actions in Washington targeting clean energy, over 600 GWh of energy storage is expected to be installed by 2030. This rapid deployment will help lower energy costs, enhance ...

The following resources provide information on a broad range of storage technologies.

The Energy Storage Handbook (ESHB) is for readers interested in the fundamental concepts and applications of grid-level energy storage systems.

Hydropower pumped storage (HPS), compressed air energy storage (CAES), and cryogenic energy storage are examples of technologies that store potential (or kinetic) energy.

APPA created this guide to help public power utility leaders to build business cases for implementing energy storage solutions. This guide provides an outline of how a utility might want to structure its ...

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