

Salt River Project announced signed contracts with Plus Power to bring online two grid-charged battery storage systems with a total combined output of 340 megawatts (MW) by early summer 2024. This is ...

Learn about a powerful new energy storage expansion to boost grid resilience and keep communities powered when it matters most.

The project is now dispatching stored energy to Arizona Public Service (APS), the state's largest electric utility, in time to help meet rising electricity demand during the summer season.

Over the past two years, ERCOT's summer peaks and record renewable output have become the proving ground for a new grid stabilizer: large-scale batteries.

"By bringing these three projects online ahead of peak summer demand, we are helping to stabilize the ERCOT grid and meet the state's growing demand for electricity.

U.S. car manufacturer Tesla has signed an agreement with Chinese partners to develop a grid-side energy storage station in Shanghai. The project will utilize Tesla's Megapack energy ...

The Summersweet Energy Center is a proposed 150 megawatt / 600 megawatt-hour energy storage project that will interconnect to an existing Dominion substation. At peak output, this project will ...

From the UK to the UEA and USA to Australia, Energy Digital Magazine runs through 10 of the most impressive energy storage projects worldwide. Energy storage plays a pivotal role in the ...

In late afternoon, when the sun stops hitting solar panels and people are home using electricity, batteries now push stored solar energy onto the grid. California has invested heavily in the...

As temperatures climb across the region, San Diego Gas & Electric is ramping up efforts to ensure the power keeps flowing. From long-term infrastructure investments to expanded energy ...

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