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Behind-the-meter (BTM) energy storage resources are distributed energy resources that can create a cost-effective, reliable, resilient, and sustainable power system.

Some technologies provide short-term energy storage, while others can endure for much longer. Bulk energy storage is currently dominated by hydroelectric dams, both conventional as well ...

Energy storage has a pivotal role in delivering reliable and affordable power to New Yorkers as we increasingly switch to renewable energy sources and electrify our buildings and transportation ...

Through enhancing electric vehicle adoption, optimizing renewable energy utilization, and supporting myriad policy initiatives, energy storage technologies will form the ...

Our integrated approach drives research and development across battery materials, cells, packs, and systems for vehicles, buildings, ...

Our integrated approach drives research and development across battery materials, cells, packs, and systems for vehicles, buildings, and grid infrastructure to maximize the ...

A smarter, more responsive grid backed by energy storage resources will provide the monitoring, communications, control, and computational capabilities to accommodate fast EV charging ...

In this section, we present a mathematical model of the coupled power-traffic network according to the features of spatiotemporal URT architectures, energy ...

This report attempts to summarize the current state of knowledge regarding energy storage technologies for both electric power grid and electric vehicle applications.

Governor Kathy Hochul today announced that the New York State Public Service Commission approved a new framework for the State to achieve a nation-leading six gigawatts ...

The division hosts two world-class research facilities that link transportation and the electric grid: The Battery Manufacturing Facility, or BMF, and the Grid Research Innovation and ...

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