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Fully integrated BESS containers for AC output, the development of this product represents a significant push towards helping customers reach their sustainability goals.

The U.S. Department of Energy's (DOE) Office of Electricity (OE) today announced more than \$30 million in awards and funding opportunities at the Energy Storage Grand Challenge (ESGC) ...

Ford will convert plants in Kentucky and Michigan to produce lithium iron phosphate batteries, including 20-foot DC container systems of the type used by data centers, ...

Battery energy storage system (BESS) deployment in the United States is accelerating as rising power demand, including from data centres, drives the need for flexible capacity and grid support.

Latest news on energy storage projects, BESS, capacity expansion, and regulatory updates across Europe, US & Canada, Latin America, and Asia Pacific. Discover how energy ...

The latest roadblock Energy Transfer has been working on developing an LNG export terminal in Lake Charles, LA, for more than a decade.

The U.S. Department of Energy's (DOE) Office of Electricity (OE) today announced more than \$30 million in awards and funding opportunities at ...

Can US trade policy deliver a domestic battery supply chain? Building US domestic energy storage manufacturing capacity will require more than limiting foreign participation, ...

"To meet the expectation of a BESS system that has high energy density, small footprint, simpler AC-side configuration, and flexible ...

Major German port debuts sea-rail transport for 48-ton BESS units The Port of Wilhelmshaven saw its first-ever sea-rail transfer this month of 48-ton battery energy storage ...

"To meet the expectation of a BESS system that has high energy density, small footprint, simpler AC-side configuration, and flexible deployment, we bring the latest CATL ...

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Pipeline giant Energy Transfer shelve its planned Lake Charles LNG export terminal to focus capital on its core pipeline business. This strategic shelving contrasts with the ...

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