

The Electricity Dialogue at Northwestern promises to be provocative, interactive discussions that deepen understanding of the Region's distinctive and unique strengths, ...

Dialogue Earth consulted Li Chenfei, who manages research at the China Energy Storage Alliance, a non-profit organisation in Beijing. Li says the removal of the mandate had two effects: ...

The containerized systems will be installed at Duke Energy's e-GRID facility within the Clemson University Restoration Institute in North Charleston, an operational research environment ...

What does "transitioning away from fossil fuels in a just, orderly and equitable manner, accelerating action in this critical decade, so as to achieve net-zero by 2050 in keeping with the...

Timeframe for ownership / concession? Single line or whole grid? Applicable to cross-border investments?

Solar and storage industry leaders from China and Europe gathered in Germany this week to advance cross-border partnerships, launch a bilateral storage collaboration platform, and ...

In this episode of Grid Talk, host Marty Rosenberg interviews Dan Reicher who is a former Assistant Secretary of Energy and is associated with the Stanford Doerr School of ...

Coordinate Energy and Economic Development Planning - Governors can create forward-looking plans to project economic growth, reduce information asymmetries, align economic ...

As the global energy system transitions to renewable energy sources like wind and solar, the inherent variability and intermittency of these sources pose significant challenges to grid stability and reliability.

To reduce greenhouse gas emissions and meet net zero goals, the power grid must replace fossil fuel power plants with cleaner energy systems that include large-scale energy storage.

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