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NEW YORK (December 23, 2025): A subsidiary of Glenfarne Group, LLC ("Glenfarne") today announced the completion of a previously announced acquisition of four ...

The Glenfarne Group has acquired a portfolio of solar PV and co-located BESS assets in Chile from Metlen Energy & Metals.

With transmission lines at overcapacity and permitting delays slowing the development of new grid infrastructure, battery energy storage systems (BESS) have surged ...

Chile has taken a significant step in the development of clean energy with the inauguration of the largest battery energy storage system (BESS) in Latin America. This milestone marks a pivotal ...

Integrating solar energy and storage technologies is crucial for addressing the intermittency and grid stability in Chile. Key projects ...

Grenergy aims to replicate the model used for its Oasis de Atacama project in Chile, with a projected capacity of 2GW and 11GWh of ...

The 105 MW/420 MWh battery energy storage system (BESS) will be integrated with Copec's 123 MWp Granja Solar project, in Chile's Tarapacá region. Transelec, Chile's ...

AES is the world leader in lithium-ion-based energy storage, both through our business project and joint venture, Fluence. We pioneered the technology over one decade ago, and today ...

With transmission lines at overcapacity and permitting delays slowing the development of new grid infrastructure, battery energy ...

Greenergy aims to replicate the model used for its Oasis de Atacama project in Chile, with a projected capacity of 2GW and 11GWh of storage. According to the firm, the ...

Chile is exploring a variety of solutions to keep abreast of the changing energy demand landscape ranging from BESS to innovative projects using CO2. In March 2024, ...

Integrating solar energy and storage technologies is crucial for addressing the intermittency and grid stability in Chile. Key projects include Cerro Dominador, solar and PV ...

By R&#233;my EISENSTEIN - ENGIE announced the commercial inauguration of BESS Coya in Chile, marking a significant step forward in the field of battery energy storage in Latin ...

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