



Chilean generator BESS uninterruptible power supply

The share of renewables in Chile's power mix has been growing at a fast pace and reached 58% in 2023. This rapid growth has spurred existing project owners and new market ...

Copec plans to use the BESS as a generator to power charging stations for 2,500 electric buses, allowing each vehicle to run 69,000 km/yr -- over 110,000 miles/yr -- in three different states. ...

Discover how Battery Energy Storage Systems (BESS) are transforming Chile's energy landscape, particularly in outdoor power supply applications, and learn why this technology is critical for ...

In the context of the financial stress caused by the DistCo PPAs for many renewable energy projects, owners of existing projects and new entrants are racing to develop battery energy ...

The collaboration is set to enhance the Aurora hybrid project in Tarapacá, Chile, with Sungrow providing its advanced PowerTitan 2.0 liquid-cooled BESS and MV power conversion units.

The Chilean regulatory landscape has evolved to include battery storage with last year's publication of Decree 70, which defined the rules for recognizing the capacity provided by storage ...

CJR Renewables is proud to share the success of BESS del Desierto, which was built by the company in 2024/2025 with a peak of approximately 200 workers and is now fully operational!

Find out why BESS is critical to Chile's renewable energy efforts and how these systems could benefit the Latin American region in the future.

This is why several generators are already incorporating this type of technology into their projects, with systems that combine solar energy and storage to improve supply flexibility and ...

Ultimately, energy storage is poised to play multiple critical roles within our power system. Therefore, accelerating the ongoing regulatory changes is urgent, with the goal of effectively ...



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