

Californian AI-driven energy storage company Stem is working with South American energy firm Copec to develop a virtual power plant (VPP) and complete a smart energy storage system in Chile. The companies will be ...

Last December, Chile's centre-right government published the country's first energy transition strategy, which provided targets for achieving net-zero emissions by 2050, including accelerating solar, wind and geothermal energy across the country.

Today, Chile's renewable energy companies are pleading with the authorities to speed up investment in electrical distribution networks. They are also asking for an urgent market reform to...

Plus, abundant potential for wind power is driven by the spectacular elevation change between the mountains and the sea, providing Chile with unique opportunities for renewable power.

Stem's Athena allows this network of commercial and industrial (C& I) customer sites to deliver both resilience and backup power solutions by automatically aggregating and responding to spikes in electricity use and drawing on stored power to ...

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