



100kWh Chilean Power Storage Unit Used in Virtual Power Plant

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The partnership recently completed its first project, a smart energy storage solution for a lubricant manufacturing plant owned by Copec in the Valparaíso Region of Chile.

Stem Inc is developing what it claimed is the first virtual power plant (VPP) in South America, aggregating behind-the-meter (BTM) distributed energy facilities in Chile.

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Discover how microgrids and virtual power plants (VPPs) enhance grid reliability, reduce emissions, and drive the transition to a flexible, sustainable energy future.

This project developed a technical and regulatory Roadmap confirming that Virtual Power Plants (VPPs) are a viable solution today to enhance the flexibility of the National Electric System.

The "virtual" nature of VPPs comes from its lack of a central physical facility, like a traditional coal or gas plant.

To address this, we developed a companion report titled, Virtual Power Plant Profiles and Inventory. This goal of this report is to better understand the challenges and opportunities to scaling VPPs from ...

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