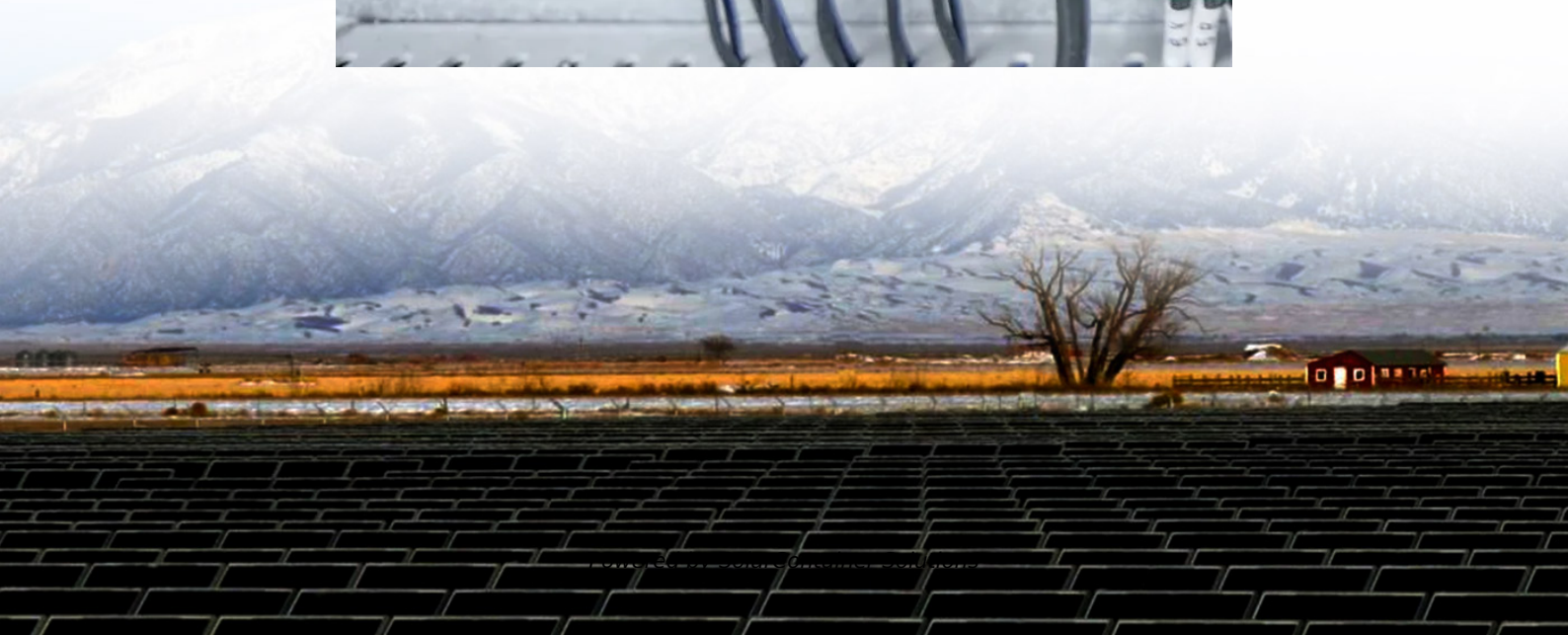
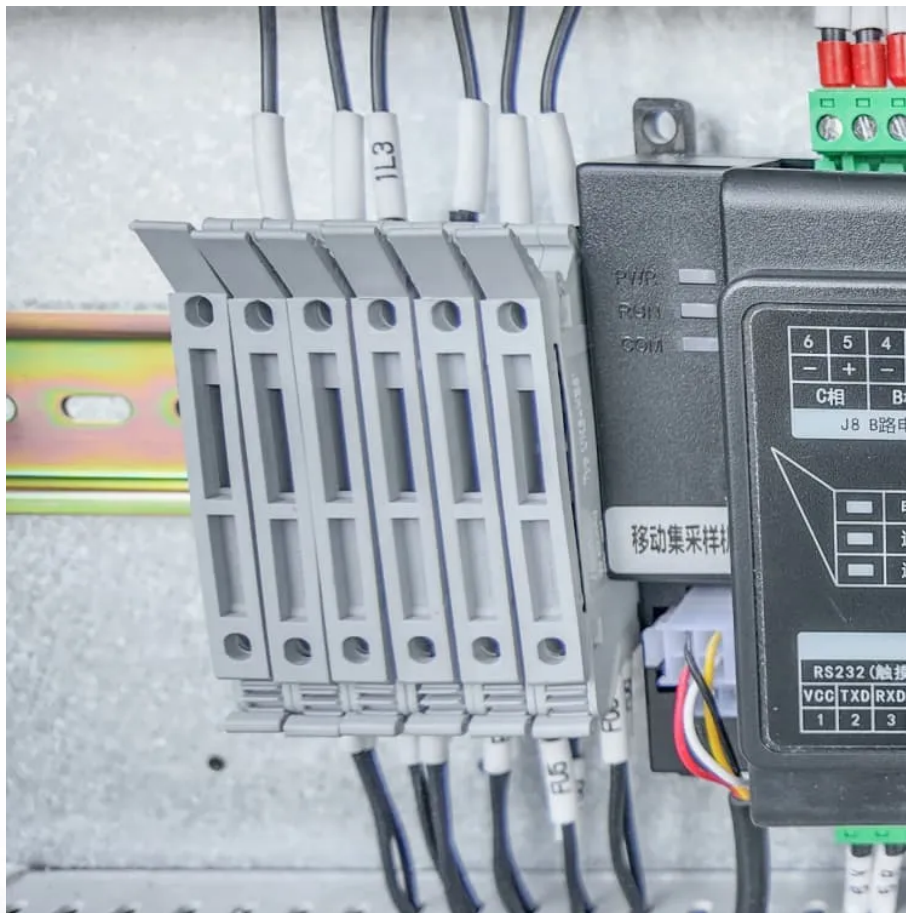


Chile Lead Carbon Energy Storage Project





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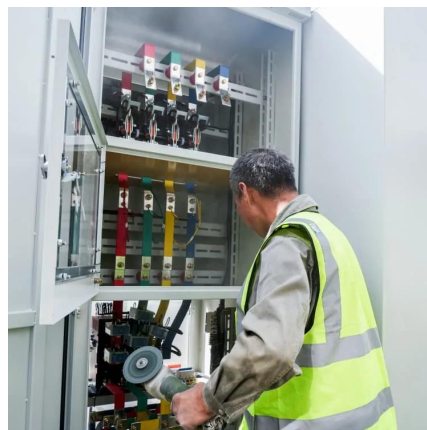
[CIP begins construction of energy storage project in Chile](#)

The project aims to support the integration of large-scale solar projects into the Chilean grid,



helping to reduce CO₂ emissions in the region.
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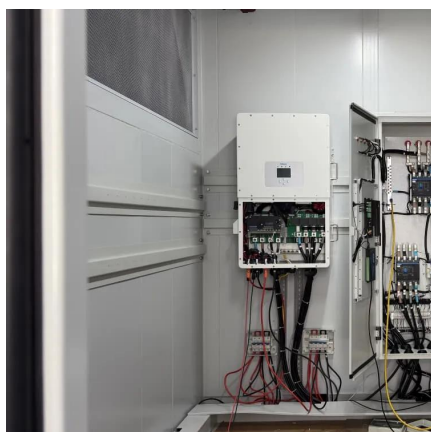
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Energy firm launches massive facility that will transform power ...

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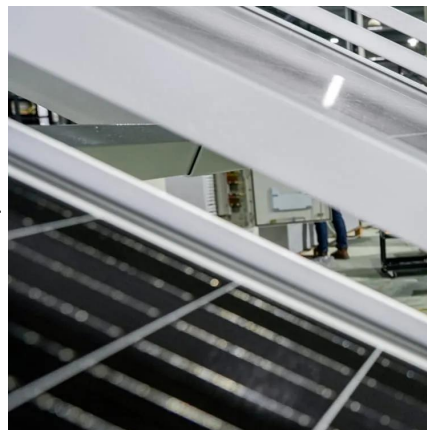
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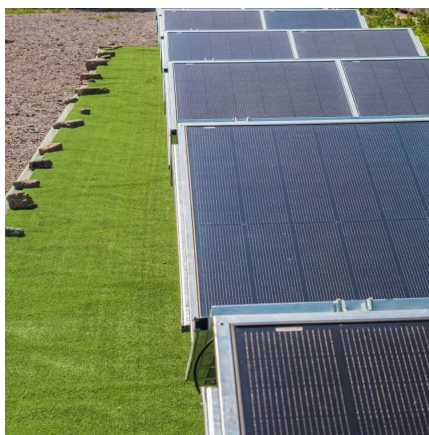




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Chile will need new renewable energy storage systems to replace its current backup capacity of coal-fired plants and natural gas-powered combined cycle turbines and ...

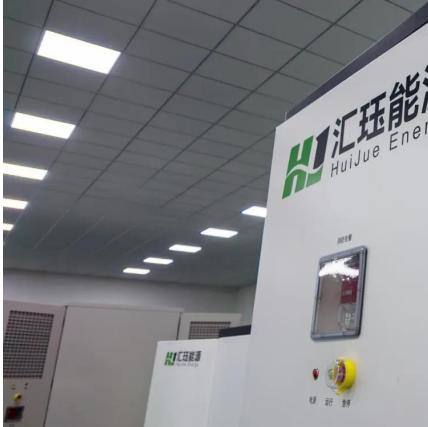
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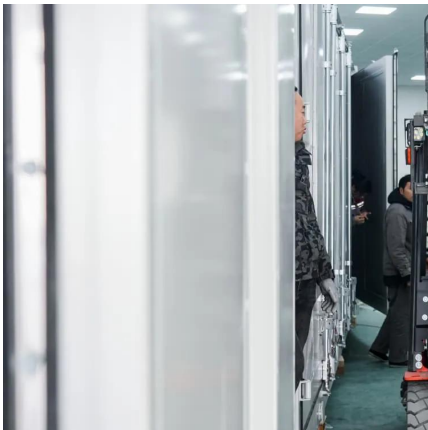
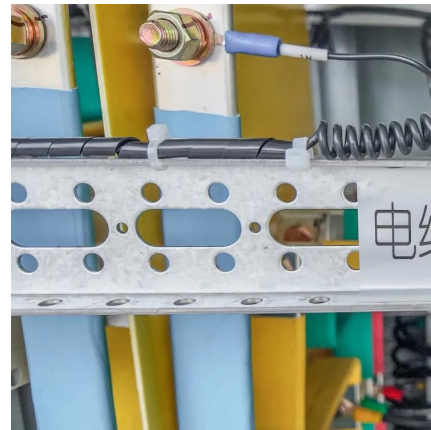
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Furthermore, a hydrogen energy storage project, developed by HIF Chile, is in the planning stages within the Magallanes-Chile Antarctic Region.

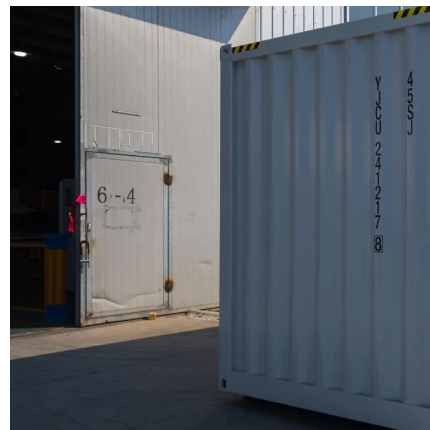
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Battery storage will smooth out the intermittency of renewables as Chile phases out more fossil-fueled generation. Greek-based industrial firm METLEN Energy & Metals is ...

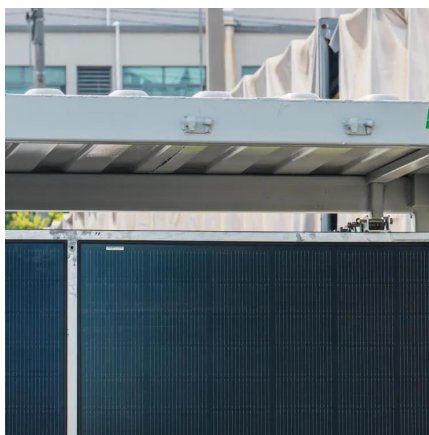
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[Zelestra secures 220MW/1GWh solar-plus-storage ...](#)

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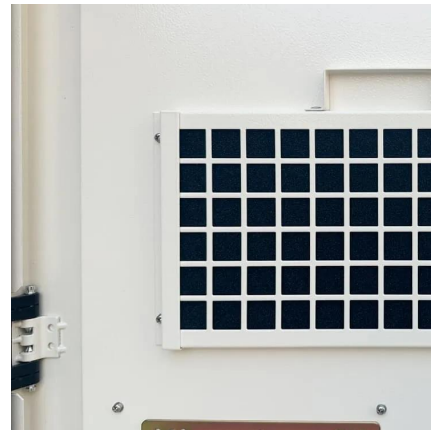
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If you're in the energy storage game, Chile's 2025 tender announcement is like spotting a rare bird in the Atacama Desert--exciting and packed with potential.

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