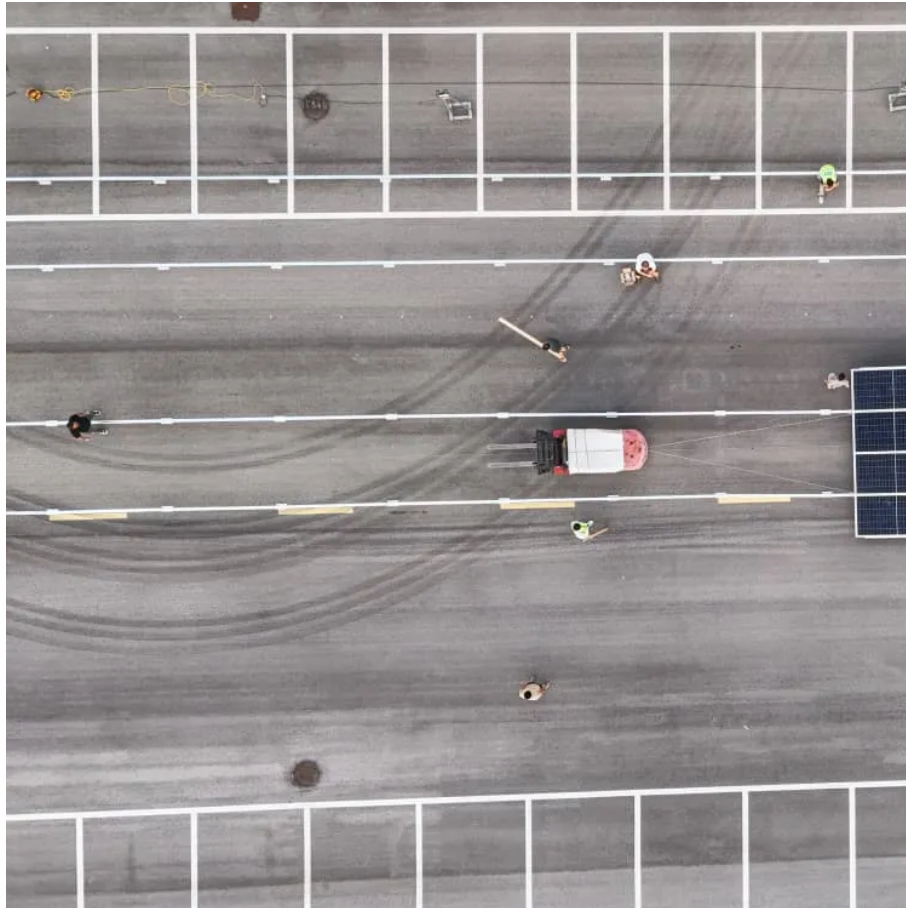




South America site energy battery cabinet location





Overview

Each 5MWh container could power a small village - and there are 2,136 of them [1]! Engie's 139MW BESS Coya isn't just storing energy - it's storing bragging rights. This French-Chilean hybrid uses enough batteries to circle Santiago twice if lined up [8].

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With projects like Chile's BESS Coya and the Atacama Oasis megaproject, the continent is becoming a global hotspot for cutting-edge battery storage solutions [2] [5] [9]. Let's unpack how these projects work, why they're game-changers, and what they mean for the world's clean energy transition. In.

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while the world debates climate change, South America's new energy storage projects are already storing sunshine in batteries the size of soccer fields. From Chile's Atacama Desert to Brazil's hydroelectric heartland, the continent is rewriting the rules of renewable energy. Let's explore how this.



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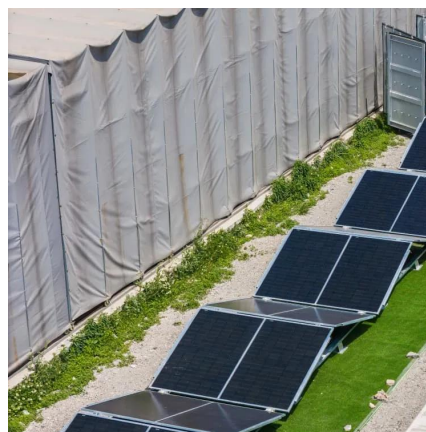
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