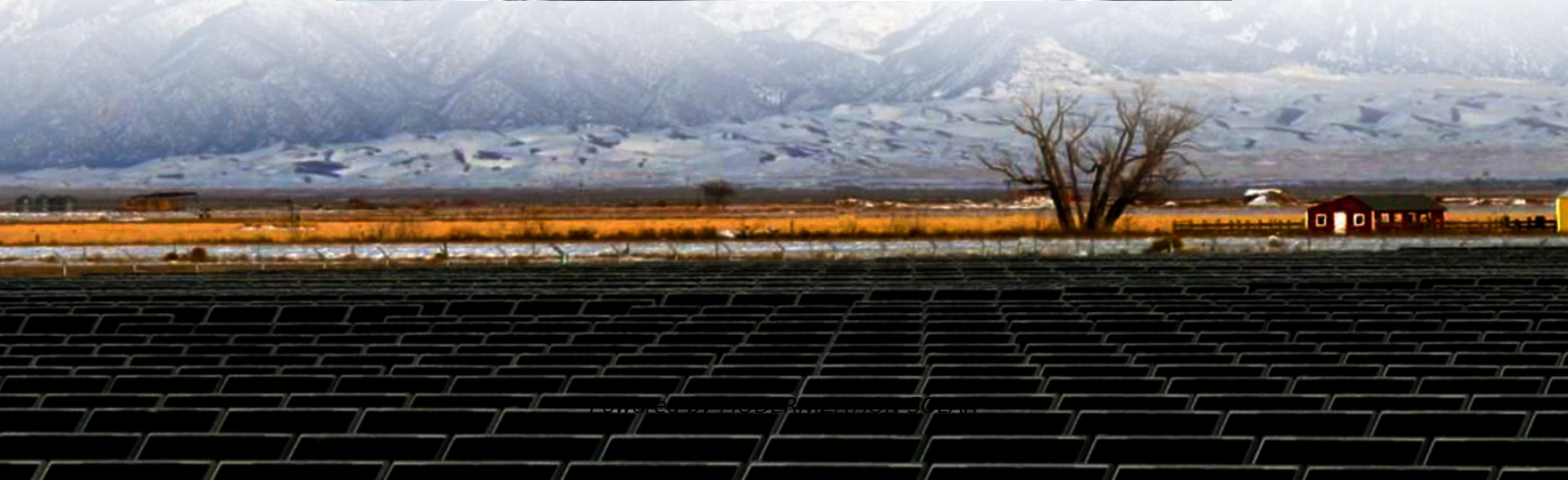


Are there hybrid energy solar container communication stations in Southern Europe





Overview

What is hybrid solar & why is it important?

Hybrid solar, combining solar with storage or wind, is key for Europe's energy transition. It supports system flexibility, improves the cost-effectiveness of an asset and makes energy generation more reliable. Hybrid solar projects with storage or wind enhances energy security by ensuring a more stable and reliable power supply.

What is a hybrid solar system?

Hybrid solar systems - which combine solar PV with battery storage or wind at a single grid connection point - represent one of the most promising yet underutilized configurations in our energy transition toolkit.

Should hybrid solar be a cornerstone of Europe's energy?

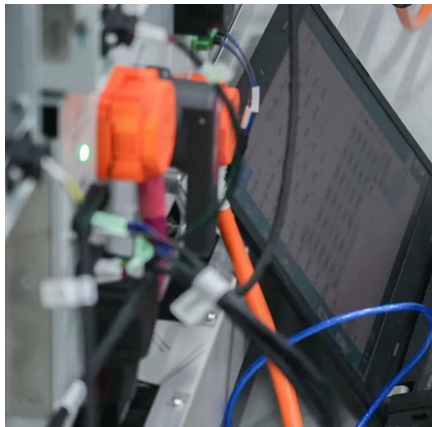
ing barriers. By embracing hybrid PV systems, we can enhance Europe's energy security, drive industrial competitiveness, and accelerate the transition to a carbon-neutral future. The time to act is now, and I strongly urge policymakers, industry leaders, and stakeholders to work together in making hybrid solar a cornerstone of our energy.

Should the EU support hybrid PV projects?

The EU and its Member States should ensure support schemes are adapted to hybrid PV projects. Hybrid PV systems should be able to participate in traditional renewable energy auctions and get bonus points for their system benefits, while avoiding market distortions.



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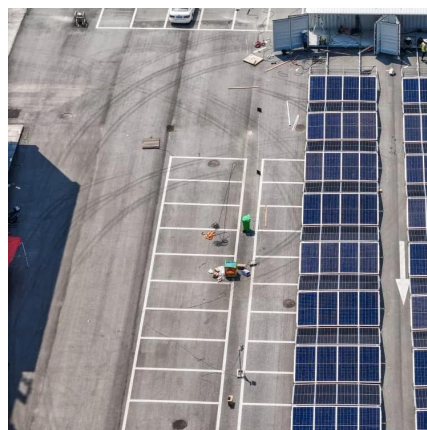


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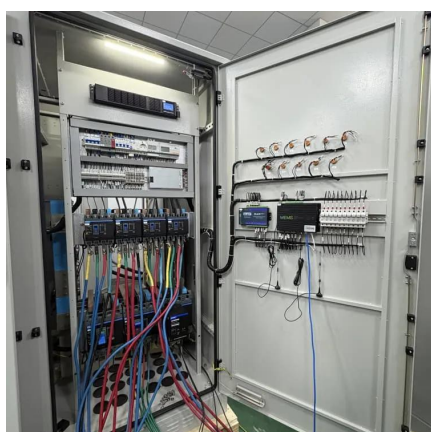
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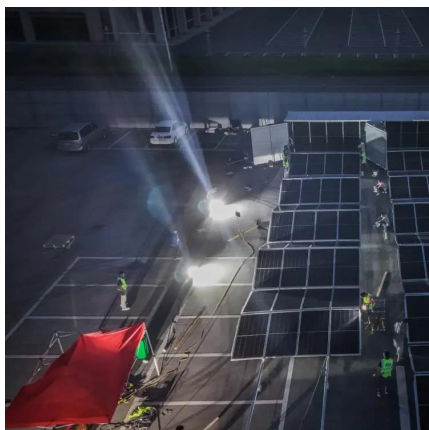


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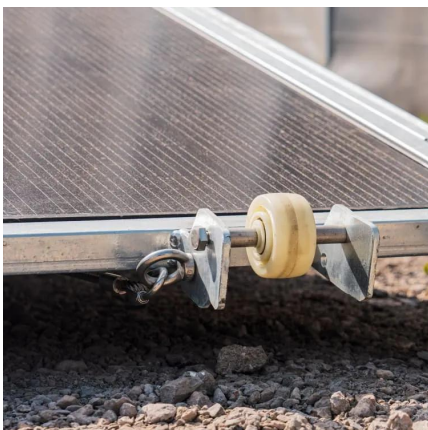


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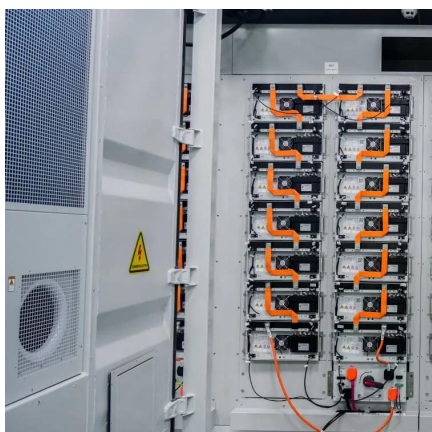
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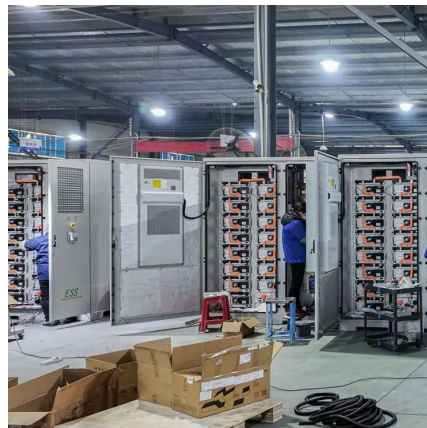
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