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Ownership of energy storage project before it is sold





Overview

Who owns energy storage facilities?

performed, and thus, storage facilities are owned, developed, managed or operated by DSOs. In this spirit, the Electricity Directive introduced an EU-wide framework addressing the potential ownership of energy storage facilities by DSOs. As a general rule, DSOs shall not own, develop, manage or operate.

How does ownership affect the value of energy storage?

Abstract: Owners of renewable energy resources (RES) often choose to invest in energy storage for joint operation with RES to maximize profitability. Standalone entities also invest in energy storage systems and use them for arbitrage. In this paper we examine how these two forms of ownership affect the value of energy storage.

Can the electricity storage facility be used in the market?

The electricity storage facility may only be used for the specified cases as determined by the Electricity Directive and confirmed in the NRA approval. The storage facility may not be used in the market by the system operator.

Should network operators invest in electricity storage facilities?

Network operators investing in electricity storage facilities undermines the unbundling principle, blurring the separation of the regulated electricity transportation/distribution business on the one hand, and market activities on the other hand.



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Key Elements A solar purchaser (off-taker) buys power from a project developer at a negotiated rate Project developer procures, builds, ...

[Legal Issues on the Construction of Energy Storage Projects ...](#)

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Jul 10, 2024 · Explore the legal aspects of energy storage, including regulatory frameworks, ownership rights, compliance standards, and emerging trends in energy law.

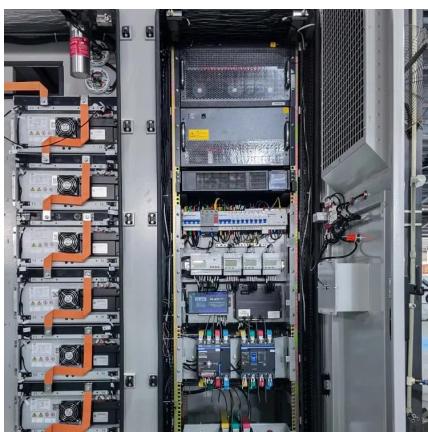


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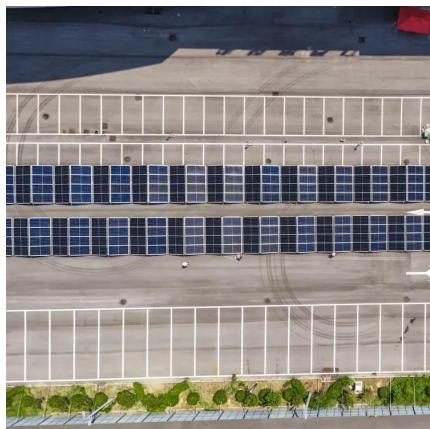
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Sep 17, 2019 · In this paper, EFET only refers to energy storage facilities in the electricity system as defined in the Electricity Directive and does not extend its views to the ownership and ...



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