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Energy storage project revenue sources





Overview

What revenue streams are available for energy storage units?

energy storage units. What revenue streams are available?

The primary revenue streams for energy storage in Hungary are grid ancillary services, energy arbitrage and capacity market participation. The market for virtual power plants and aggregators is quickly developing.

What economic inputs are included in the energy storage model?

The economic inputs into the model will include both the revenue and costs for the project. Revenue for the energy storage project will either be expressed as a contracted revenue stream from a PPA (Power Purchase Agreement), derived from merchant activity by the facility, or some combination thereof.

How do business models of energy storage work?

Building upon both strands of work, we propose to characterize business models of energy storage as the combination of an application of storage with the revenue stream earned from the operation and the market role of the investor.

How do energy storage systems make money?

Source of revenue for these systems. Ancillary services Energy storage systems provide grid stability services, earning revenue from grid operators for their contribution to maintaining voltage and frequency (so called flexibility services under Sect. 14c EnWG).



Energy storage project revenue sources



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The revenue potential of energy storage technologies is often undervalued. Investors could adjust their evaluation approach to get a true estimate.

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[Energy Storage Financing: Project and Portfolio Valuation](#)

Energy storage project valuation methodology is typical of power sector projects through evaluating various revenue and cost assumptions in a project economic model.

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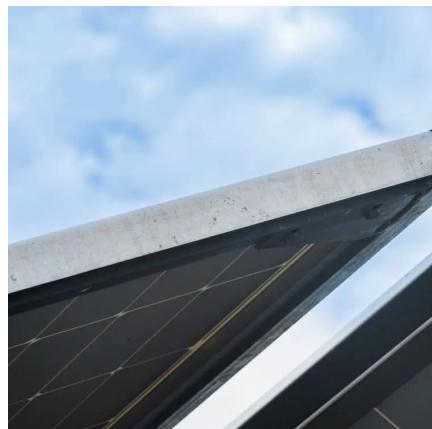
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