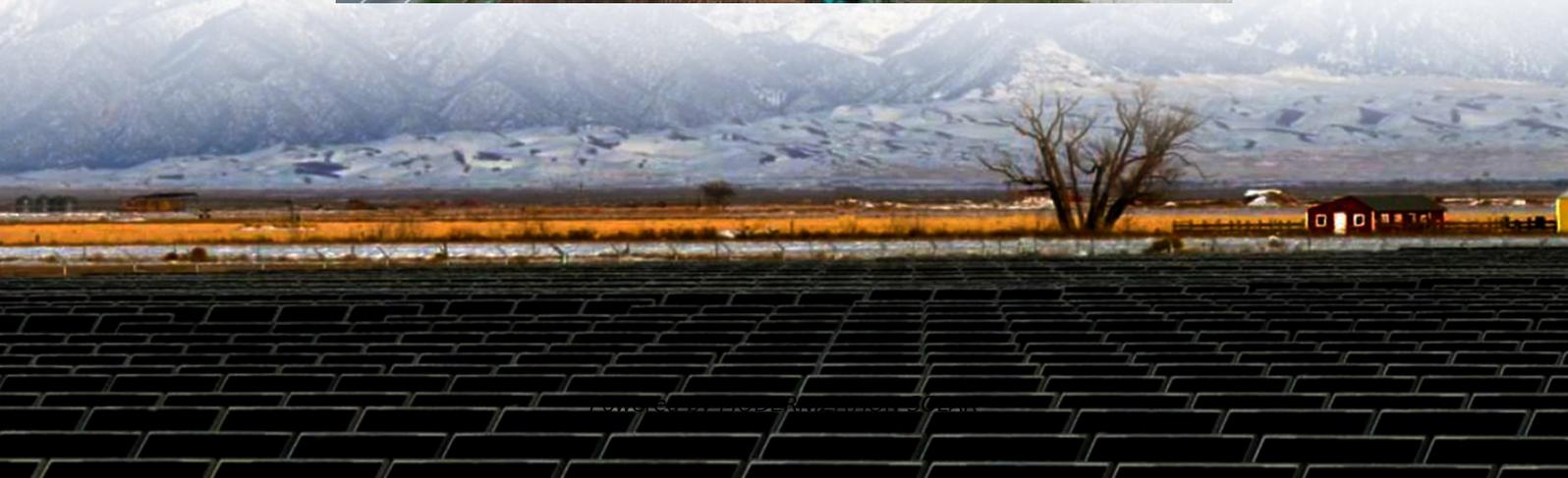




MODERNIZATION SOLAR

Marseille Industrial and Commercial Energy Storage Business Model





Overview

Rapid growth of intermittent renewable power generation makes the identification of investment opportunities in energy storage and the establishment of their profitability indispensable. Here we first present.

What are the business models for large energy storage systems?

The business models for large energy storage systems like PHS and CAES are changing. Their role is traditionally to support the energy system, where large amounts of baseload capacity cannot deliver enough flexibility to respond to changes in demand during the day.

Are energy storage business models fully developed?

Even though the business models are not yet fully developed, the cases indicate some initial trends for energy storage technology. Energy storage is becoming an independent asset class in the energy system; it is neither part of transmission and distribution, nor generation. We see four key lessons emerging from the cases.

Are energy storage projects ready for a bright future?

In anticipation of a bright future, the first projects with energy storage are being set up. We have analyzed some of these cases and clustered them according to their position in the energy value chain and the type of revenues associated with the business model.

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.



Marseille Industrial and Commercial Energy Storage Business Mode



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