



# Energy Storage Container Project Investment Plan

Should energy storage project developers develop a portfolio of assets?

**12 PORTFOLIO VALUATION** Developing a portfolio of assets can be seen as the inevitable evolution for energy storage project developers and private equity investors who are interested in leveraging their knowledge of the technology, expertise in project development, and access to capital.

Should energy storage projects be developed?

However, energy storage project development does bring with it a greater number of moving parts to the projects, so developers must consider storage's unique technology, policy and regulatory mandates, and market issues--as they exist now, and as the market continues to evolve.

How do I develop an operation program for energy storage assets?

Developing an operation program for energy storage assets will encompass a number of components. A central components will be a centralized Network Operating Center (NOC) that provides insights leveraging the energy management system that is used to manage and control the different assets in the portfolio.

How can the Department of energy improve the understanding of energy storage?

**Valuation Models** A critical role for the U.S. Department of Energy to improve the understanding of energy storage project and portfolio valuation is to continue to develop and make publicly available valuation models that serve the upcoming need of new and innovative roles in the energy storage market.

What is the Energy Storage Summit 2020?

**APPENDIX C. 2020 U.S. DOE ENERGY STORAGE FINANCING SUMMIT (NEW YORK, NY)** Please join us for this event focused on valuing individual systems and entire portfolios of energy storage projects, enabling financial institutions greater transparency and a deeper insights into this emerging asset class in preparation for investments.

Are energy storage systems a good investment?

This is understandable as energy storage technologies possess a number of inter-related cost, performance, and operating characteristics that and impart feed-back to impacts to the other project aspects. However, this complexity is the heart of the value potential for energy storage systems.

Think of energy storage projects like your morning coffee ritual: you need the right ingredients (batteries), proper brewing time (project timelines), and a sturdy mug (investment structure) to ...

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