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Energy Storage Power Station Permit



Overview

How do state and local permitting processes affect battery energy storage projects?

State and local permitting are crucial steps in the development of battery energy storage projects. Each state has its own regulatory framework, and local jurisdictions may impose additional requirements. California, Minnesota, North Dakota, and Wisconsin are a few examples of states that have robust statewide permitting processes.

How do I develop a battery energy storage project?

The development of battery energy storage projects requires navigating a complex web of state and local permitting processes. Understanding these requirements alongside the battery energy storage system design process is essential for successful project execution.

Where can I find information about energy storage regulations in New York City?

Updates and resources can be found on the Working Group's webpage. You can download NYSERDA's New York City [PDF] factsheet to learn more about energy storage regulations in New York City. The Trainings for Local Governments page offers additional resources including recordings and materials from NYSERDA's battery energy storage system trainings.

When will energy storage projects be regulated?

The storage industry anticipates this to be passed into law in 2022, and that it will apply to projects that achieved commercial operation after December 31, 2020, reducing the risks and uncertainty in energy storage project economics.

Are battery energy storage systems regulated in New York City?

Battery energy storage systems in New York City are rigorously regulated,

with oversight from the safety industry, federal, state, and local authorities. All code, location, spacing, and other local requirements must be met.

How will a 100MW battery energy storage system work?

The facility will serve as a large-scale battery energy storage system capable of charging from, and discharging into, the New York power grid. When fully functional, the 100MW battery energy storage project will be able to discharge electricity to the grid particularly during peak demand.

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