

ENERGY STORAGE HANDBOOK VOL. 5

Date: 20 November 2019

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The power practice has designed the Energy Storage Handbook to be a basic primer on what energy storage is, how it is regulated by federal and state governments, and what sorts of issues are encountered when such projects are financed and developed. While this handbook is not meant to be a definitive catalog of every energy storage law and issue existing in today's marketplace, we have endeavored to highlight the most common regulatory and development issues faced by our clients and the industries that we serve. We anticipate continuing to update this handbook as additional states and stakeholders continue to address the implementation of energy storage resources in the marketplace.

We hope you find it useful and welcome your feedback.

NEW IN VERSION 5

- The latest in financing and solar + storage agreements.
- A look at Massachusetts' "Clean Peak" standard.
- State and federal regulatory updates
- Energy Storage in Opportunity Zones
- The latest with PJM's capacity rules

To view Version 5.0 of the Energy Storage Handbook, please [click here](#).

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