



Legal challenges in selling new BESS systems for solar-powered communication stations

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Is utility-scale Bess the future of energy storage?

Utility-scale Battery Energy Storage Systems (BESS) are and will in the near-future continue to be the technology of choice to meet energy storage requirements in California and other states.

What are the challenges of a utility-scale battery storage project?

Utility-scale battery storage projects, like any energy project, present land use, permitting, environmental, and health and safety challenges. Developers must anticipate and address these issues to successfully meet project development timelines and goals.

What is the permitting jurisdiction for a Bess project?

For BESS projects not qualified under GO 131-D, permitting jurisdiction is dependent upon the location of the project. It is typically either on private, federal, or state land, and governed by the applicable governmental agency with jurisdiction over that land.

Where are BESS projects typically located?

BESS projects that fall outside CPUC jurisdiction are typically located on private land. These projects are subject to the applicable county or city zoning and land use ordinances and, if necessary, associated CEQA or National Environmental Policy Act (NEPA) review.

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I have heard it is not legal to surf fish and target sharks, but cannot find a specific law saying so. Could anyone clarify this for me? Guess you couldn't trick anyone by saying ...

It briefly summarizes the market forces and land-use issues associated with BESS development, analyzes existing regulations for these systems, and offers guidance for new regulations ...

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New environmental permitting regulations are poised to significantly impact the deployment of battery energy storage systems (BESS) by introducing new compliance ...

Battery energy storage system (BESS) regulations BESS is usually regulated according to the same rules discussed above. However, given the increase in renewable ...

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Learn about the benefits and challenges of Battery Energy Storage Systems (BESS) in New York State, including safety concerns, regulatory efforts, and potential implications for municipalities.

This CLE course will provide energy counsel guidance on the procurement, financing, and regulatory challenges in deal structures for battery energy storage systems ...

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