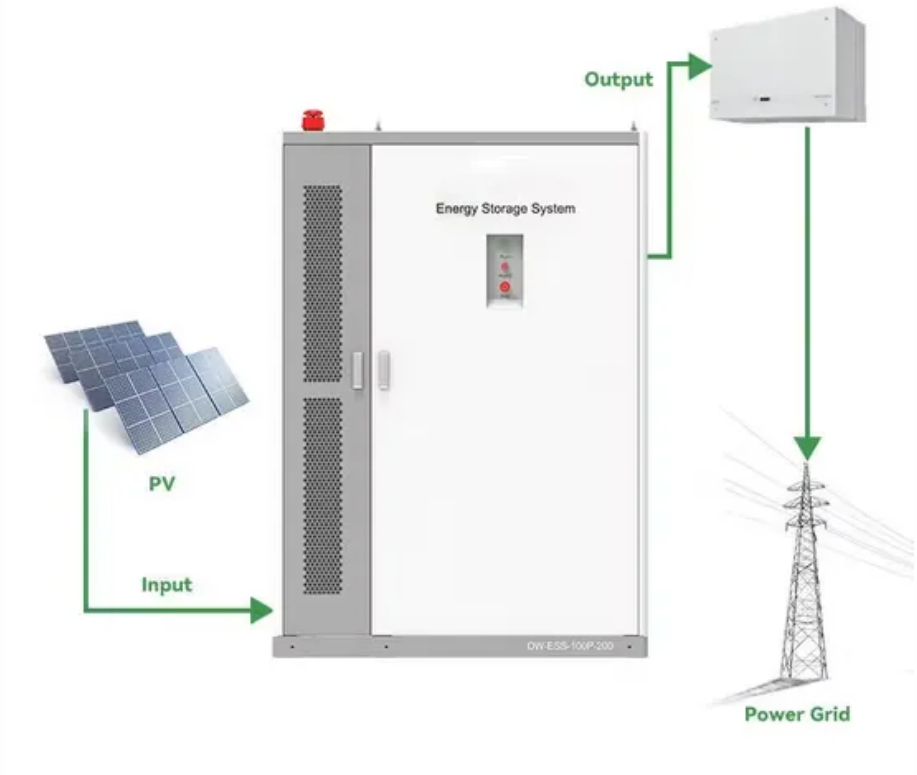


Energy Storage System Law



Overview

Legal frameworks for energy storage systems are complex and multilayered, encompassing federal, state, and local regulations. A Revolution in Regulation: U. Direct Financial Impact: Recent laws, especially . Existing law authorizes a person proposing an eligible facility, including an energy storage system that is capable of storing 200 megawatthours or more of energy, to file with the State Energy Resources Conservation and Development Commission (Energy Commission) an application for certification . In the wake of a catastrophic battery storage facility fire in Moss Landing in January that burned over half the batteries in a 300-megawatt (MW) installation in Monterey County, 2025 has been a rollercoaster year for Battery Energy Storage System (BESS) regulations. Introduced within days of the . In response to increased State goals and targets to reduce greenhouse gas (GHG) emissions, meet air quality standards, and achieve a carbon free grid, the California Public Utilities Commission (CPUC), with authorization from the California Legislature, continues to evaluate options to achieve . Disclaimer: These codes may not be the most recent version. We make no warranties or guarantees about the accuracy, completeness, or adequacy of the information contained on this site or the information linked to on the state site.

Energy Storage System Law



SB283 , California 2025-2026 , Energy storage systems.

The bill would require, as part of the next update to the California Building Standards Code considered after July 1, 2026, the Office of the State Fire Marshal to review and consider proposing

SB 283: Energy storage systems. , Digital Democracy

The bill would require, as part of the next update to the California Building Standards Code considered after July 1, 2026, the Office of the State Fire Marshal to review and consider proposing



Energy Storage in Local Zoning Ordinances

This report provides an overview of BESS from a land use perspective and describes their implications for zoning and project permitting. It concludes with an analysis of current energy storage zoning

Battery Energy Storage System Legislation in California

On November 13, 2025, Governor Newsom announced that the State has now built one-third of the energy storage capacity estimated to be needed by 2045 to meet California's clean energy goals, and





California Energy Storage Systems Laws

Energy Storage Systems from PART 2, DIVISION 1 of the California Public Utilities Code (2025)

Energy Storage

The following provides information on California energy storage legislation, the CPUC energy storage program and projects evaluation, CPUC energy storage proceedings, current energy



[Regulatory Framework Governing Battery Energy Storage Projects](#)

Overview of federal, regional, and state rules governing battery energy storage projects, covering market participation, reliability, and siting laws.

The Ultimate Guide to Energy Storage Law in the U.S.

You put it in a savings account. That savings account is energy storage. It's a technology that captures energy produced at one time for use at a later time. And energy storage law is the set of rules that



[Understanding the Laws Governing Energy Storage Systems for Legal](#)

Explore the legal landscape of energy storage systems, including regulations, safety standards, interconnection rules, and incentives shaping utilities and infrastructure.



42 U.S. Code ? 17232

The Federal Government shall not hold any equity or other ownership interest in any energy storage system that is part of a project under this subsection unless the holding is agreed to



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