

For the purposes of GHG emission standards, operational requirements and incentive payment structure, the classification of energy storage systems installed at multifamily properties will be ...

consideration of the energy-storage project? Should the energy-storage project meet certain thresholds and demonstrate certain requirements, e.g., demonstration of cost effectiveness as compared to ...

Markets, Policies, and Regulations: This pillar includes research on the current market, policy, and regulatory environment aimed at developing strategies for a grid which is efficient and capable of ...

Emerging technologies that support an increased use of distributed energy resources (DERs) including energy storage, renewable energies, and energy efficiency are influencing the priorities of ...

This report attempts to summarize the current state of knowledge regarding energy storage technologies for both electric power grid and electric vehicle applications.

A policy primer exploring how energy storage technologies work, the benefits that storage can deliver to the electric grid, the current legal and regulatory barriers to adoption, and policy ...

This extract focuses on policies in place and under discussion that could have an impact on grid-scale storage deployment and the market structures that affect storage operations and ...

-- Today the Solar Energy Industries Association (SEIA) is unveiling a new policy agenda that details the critical actions that local, state, and federal leaders must take to strengthen the ...

We expect 63 gigawatts (GW) of new utility-scale electric-generating capacity to be added to the U.S. power grid in 2025 in our latest Preliminary Monthly Electric Generator Inventory ...

This report explores how economic forces, public policy, and market design have shaped the development of stand-alone grid-scale storage in the United States.

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