

Policy support for solar energy storage across seasons

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A single policy to support energy storage would not capture the environmental benefits of storage development. Instead, the current need is to devise a bundle of policies that support both ...

This paper reviews selected seasonal energy storage technologies, outlines potential use cases for electric utilities, identifies the technical challenges that could limit successful commercial deployment, ...

The primary failure of current policy is its inability to price long-term energy security, leaving seasonal storage projects in a state of financial uncertainty. This has led to a situation where ...

SEIA has a new policy agenda centered on electric reliability in the United States. The new policy agenda details actions for local, state and federal leaders to take to strengthen the US...

In July, SEIA launched a new grassroots advocacy campaign to mobilize Americans nationwide to urge state officials to support policies that strengthen the reliability and security of our ...

Based on the cross-season solar thermal storage heating system (CSTSHS) in a typical Alpine town in the west of China, this paper analyzes and compares the electric ...

Long-duration energy storage (LDES) will play an increasingly important role in decarbonizing the power sector as more variable renewable energy is added to the electric power grid. LDES is defined by the ...

All of the states with a storage policy in place have a renewable portfolio standard or a nonbinding renewable energy goal.

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