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Title: Boston Wind and Solar Energy Storage

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Through two virtual power purchase agreements (VPPAs), the Consortium's procurement is spurring the development of 408 MW of new renewable energy, which will be constructed, ...

By locking in contracts early, the state wants a resilient energy system to handle solar and wind power fluctuations. Since ...

As renewable energy -- solar and wind energy -- grow rapidly across the country (and the world), energy storage helps to maximize their use and cut costs for consumers.

Through origination, development, construction, and operation of utility-scale wind, solar, and storage facilities, distributed ...

This article explores seven Boston power companies that are not just reshaping renewable energy but also addressing the very real concerns of rising energy costs and ...

Through origination, development, construction, and operation of utility-scale wind, solar, and storage facilities, distributed energy resources, and green fuel technologies, Apex is ...

In this study, the potential of wind and solar power to reliably meet the electricity demand of New England is evaluated, as well as the role of energy storage in improving the ...

US solar and energy storage development platform ESA Solar Energy on Monday unveiled plans for two battery energy storage projects in Massachusetts with a combined ...

Although Boston's urban environment limits large-scale wind projects, the city explores opportunities for small-scale wind turbines and offshore wind energy. Offshore wind ...

Longroad Energy, founded in 2016 and based in Boston, Massachusetts, is a private renewable energy company focused on the development, ownership, and management of wind, solar, ...

Solar plus storage can also offer winter reliability improvements and limit gas consumption, finds a report from Synapse Energy Economics and the Solar Energy Industries ...

By locking in contracts early, the state wants a resilient energy system to handle solar and wind power fluctuations. Since renewables generate power intermittently, storage ...

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