

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 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, owned, and operated ...

In a new study by SEIA and Synapse Energy Economics, researchers compared a future where Massachusetts continues to add new solar and storage capacity as planned through 2030, with a ...

Over 40% of New England's grid-scale battery projects now originate from companies headquartered in the Greater Boston area. This concentration of expertise positions Boston energy storage export ...

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

Its real estate and development experts acquire leases, options, easements, mineral rights and title insurance necessary for the construction and operation of solar, wind, and energy ...

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 farms in nearby ...

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 reliability of the ...

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, and energy ...

Together, solar and battery storage account for 81% of the expected total capacity additions, with solar making up over 50% of the increase. Solar. In 2024, generators added a record ...

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