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Title: Boston energy storage project branch

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Flatiron Energy LLC, doing business as (d/b/a) Lite Brite Storage LLC (the "Proponent"), is proposing to construct a new two-storied battery energy storage facility at 35 Electric Avenue ...

The company has offices in Boston, New York City, and Boulder, Colorado and is currently developing energy storage systems in the Greater Boston, Connecticut, and New ...

ISO New England has given the thumbs up to a project proposed by Flatiron Energy and envisaging the installation of a 300 ...

System operator ISO New England has given the green light for a large, indoor BESS in Boston, Massachusetts, from developer ...

Rhynland Energy is a sustainable energy infrastructure development firm dedicated to pioneering battery energy storage projects in New England. We strive to fortify the energy future of ...

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Developers are planning a massive mixed-use project to take over the former ExxonMobil tank farm in Everett.

It was a big turnout in Tewksbury, Monday afternoon when residents at Emerald Court, a 55+ community, had the chance to express their concerns about a proposed lithium ...

Electric Ave Energy Center Electric Ave Energy Center is a 185MW Battery Energy Storage System that CME is jointly developing with its Partners ...

Energy Storage We are working to help communities make their energy profile more resilient and reliable. Partner with us to develop energy storage and contribute to a clean energy future. ...

At that time, long-time Borrego executive Dan Berwick became CEO of New Leaf Energy. Headquartered in Lowell, MA, with offices in Boston, Chicago, Troy, and Oakland, New Leaf ...

These petitions have been filed in connection with the Company's proposed construction of an approximately 700 megawatt ...

Three US battery energy storage system (BESS) developers, GridStor, Flatiron, and Jupiter Power, have advanced BESS projects totalling 1.6GWh across Arizona, ...

The Company proposes to operate the Project consistently with the Massachusetts Clean Peak Standard, which incentivizes storing energy during off-peak ...

The following section describes how the Commonwealth will use the new technology of Energy Storage and summarizes the target for 1000 MegaWatt hours (MWh) of Energy Storage in ...

The BESS and associated infrastructure are collectively referred to herein as the "Project." A Project description and a map of the ...

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