

Massachusetts aims for 5,000 megawatts of battery storage by 2030, but residents voice safety and environmental concerns over the rapid expansion.

Unlike the majority of new BESS facilities, where individual battery cells are located outside utilising a containerised approach, Flatiron is proposing to house the batteries indoors within ...

A Battery Energy Storage System proposed for construction in Brighton at 35 Electric Ave. has generated a wave of resident backlash to underdeveloped regulation of BESS facilities, which...

DENVER & BOSTON -- Flatiron Energy announced it has successfully closed on \$540 million in financing commitments to construct and operate the Taft Project, which will become the ...

ISO New England has given the thumbs up to a project proposed by Flatiron Energy and envisaging the installation of a 300-MW/1,200-MWh battery energy storage system (BESS) in ...

Massachusetts is making a big push for batteries -- not the kind you put in a flashlight, but powerful, tractor trailer-sized batteries that store energy for the electric grid. State officials...

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 in the Brighton ...

Massachusetts embarks on a bold journey toward energy independence with groundbreaking battery storage projects, fostering innovation and economic growth in the region.

We develop, own, and operate utility-scale energy storage projects that strengthen the electric grid and provide clean capacity where it is needed most.

Moraga Storage LLC, or Rhynland Energy, wants to build the facility on a former auto salvage yard. But locals say the location poses a serious risk.

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