

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 Mass. by 2025.

Flatiron Energy has received approval from ISO New England for a 300-MW/1,200-MWh battery energy storage system in Boston, Massachusetts. The authorization includes the construction ...

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 say...

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

As outlined in the recent presentation for the local community, Flatiron is proposing to construct a 168MW BESS, known as Salt Cod Storage, at the former coal-fired Montaup Power Plant ...

As Boston chases Massachusetts' ambitious 1GWh storage target by 2025, developers are getting creative in this land-starved city where every square foot fights for survival between historic ...

Flatiron Energy gets ISO green light for 1.2GWh indoor BESS in Boston, Massachusetts

It requires investor-owned utilities to secure 5,000 megawatts (MW) of storage by 2030. This includes 3,500 MW of mid-duration, 750 MW of long-duration, and another 750 MW for multi ...

A rendering of the proposed battery energy storage system by Mission Clean Energy in Blandford. The town has voted to temporarily halt battery energy storage projects while it figures out...

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