

Massachusetts ranks 23rd in the country in installing advanced energy storage. recent years. According to IHS, a leading business data provider, average lithium-ion battery prices decreased in cost over 50 percent between 2012 and 2015, and are expected to decrease over 50 percent again before 2019.

Jupiter Power has unveiled plans to construct a 700MW standalone battery energy storage system (BESS) facility at the site of a former oil depot previously owned by ...

On November 21, 2024, Massachusetts Governor Maura Healy signed into law sweeping clean energy legislation (St. 2024 c. 239, An Act Promoting a Clean Energy Grid, Advancing Equity and Protecting Ratepayers, referred to here as the "Clean Energy Act" or the "Act") packed with measures aimed at accelerating the clean energy transition.

The Massachusetts Municipal Wholesale Electric Company (MMWEC) has selected Lightshift Energy as its exclusive partner to deploy the state's first jointly implemented fleet of grid-scale battery energy storage systems (BESS) after a highly competitive solicitation process in late 2022.

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 Boston, Massachusetts.

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 capacity of 300 MW.

The Massachusetts House of Representatives passed a bill to put time limits on solar permit processing, streamlined appeals processes, energy storage procurement goals, and more.

Boston's first 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 ...

Lightshift Energy secures a contract to deploy 50MW of battery energy storage systems in Massachusetts, supporting utilities in managing generation, decarbonizing grids, and achieving cost savings.

In 2018, the Massachusetts Legislature established a goal to have 1,000 megawatt hours - a metric for measuring energy output - of energy storage by 2025.



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