

The Project will contain approximately 62,000 square feet of Gross Floor Area in a single two-storied building. Each level of the building will contain five approximately 5,000 SF battery energy storage ...

Large-scale battery storage isn't new, but as more projects appear across Massachusetts, residents are asking the right questions: Why do we need this? Is it safe? They ...

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 ...

Boston is taking resident feedback on new regulations for battery storage facilities. Oliver Sellers-Garcia, the city's Green New Deal director, has been looking for a third-party consultant to...

Discover the benefits and features of Containerized Battery Energy Storage Systems (BESS). Learn how these solutions provide efficient, scalable energy storage for various applications.

Electric Ave Energy Center is a 185MW Battery Energy Storage System that CME is jointly developing with its Partners Hecate Energy and Flatiron Energy in Brighton, MA.

Adding Containerized Battery Energy Storage System (BESS) to solar, wind, EV charger, and other renewable energy applications can reduce energy costs, minimize carbon footprint, and increase ...

The 1000kW / 2150kWh Containerized Energy Storage System is a highly scalable and adaptable energy storage solution for various off-grid and grid applications with demonstrated reliability, ...

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 ...

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

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