



Massachusetts launches new energy storage program

Massachusetts's electric distribution companies (EDCs) and the state's Department of Energy Resources (DOER) have launched a request for proposals (RFP) for approximately 1,500MW of mid-duration ...

The new Section 83E directs Massachusetts utilities to enter into long-term contracts for approximately 5,000 MW of energy storage systems by July 31, 2030, to be identified through ...

As part of this report, DOER announced a proposed investment of \$50 million to catalyze energy storage deployment across Massachusetts. To support the design and ...

Massachusetts recently stepped closer to its first major solicitation for long-term energy storage contracts under its new Section 83E authority. On May 5, the MA Department ...

One type of energy storage is battery energy storage systems, also known as battery storage. This storage technology uses batteries to capture and store electricity, either ...

Massachusetts is initiating efforts toward its 2024 goal of procuring 5 GW of energy storage by 2030. A draft request for proposals (RFP) for 1.5 GW of 4- to 10-hour energy storage resources has been ...

About National Grid National Grid (NYSE: NGG) is an electricity, natural gas, and clean energy delivery company serving more than 20 million people through our networks ...

Many of the projects integrate storage with other technologies, such as solar PV and demand management. Program Accomplishments By analyzing existing energy storage systems and ...

Long Duration Energy Storage (LDES) ELCC in 2030 and 2050 for New England Long duration (e.g., 100-hour) energy storage ELCC (i.e., capacity value) remains high in low penetrations ...

Many of the projects integrate storage with other technologies, such as solar PV and demand management. Program Accomplishments By analyzing existing energy storage systems and different use models, the ...

The New Jersey Board of Public Utilities (NJBPU) has approved phase 1 of the Garden State Energy Storage Program (GSESP). It is a multi-phase program designed to deploy 2,000 MW of energy storage ...

Kia EV9 (Source: Kia) Massachusetts is launching a first-of-its-kind statewide vehicle-to-everything (V2X) pilot program. This two-year initiative, backed by the ...



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On May 5th, the Massachusetts Department of Energy (DOER), in collaboration with the state's electric distribution companies (i.e. utilities), announced the launch date for the first in a series of long ...

The Governor launched the Energy Storage Initiative in May 2015, with the goal of advancing the energy storage segment of the Massachusetts clean energy industry by: Attracting, supporting ...

DOER created the Solar Massachusetts Renewable Target (SMART) Program to create a long-term sustainable solar incentive program that promotes cost-effective solar development in the Commonwealth. This ...

Massachusetts' new law simplifies permitting for battery energy storage systems, focusing on equity, environmental justice, and streamlined regulations

The Massachusetts electric distribution companies, Unitil, National Grid and Eversource Energy, on Thursday issued a request for proposals (RfP), seeking to procure ...

Sonnen is launching what it claims is Germany's first battery storage exchange program. The company is offering households that installed a photovoltaic storage system by December ...

Massachusetts has set a target of implementing 1,000 MWh energy storage by December 31, 2025 via An Act to Advance Clean Energy.² As of February 15, 2024, EDCs ...

Brought to you by Rewiring America, Massachusetts Community Climate Bank and Abode Energy Management in partnership with: Massachusetts Clean Energy Center, Executive Office of Energy and Environmental ...

With a clear goal of 5,000 MW by 2030 and a solid procurement plan, Massachusetts stands out as a prime market for energy storage technologies like lithium-ion, flow batteries, iron-air systems, and ...

Clean Power Massachusetts Launches SMART Renewable Energy Projects Company's Largest Hybrid PV and Energy Storage Project Reaches Commercial Operation in Auburn; New Construction-Ready ...

At the end of January, the Massachusetts Department of Public Utilities (DPU) approved the state's new three-year energy efficiency plan. For the first time, and with ...

Massachusetts's Department of Public Utilities has been asked to approve a request for proposals (RFP), whereby electric distribution companies are seeking to procure ...

The V2X pilot program will deploy 100 bidirectional chargers to residential, school bus, municipal, and commercial fleet participants, establishing an estimated 1.5MW of new storage capacity ...



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Massachusetts has advanced its clean energy goals with the filing of a draft Request for Proposals (RFP) aimed at securing 1,500 megawatts of mid-duration energy ...

STORAGE POLICY ASSESSMENT Massachusetts is among a handful of U.S. states that is currently on the forefront of establishing energy storage policies through legislation and ...

2017: Created the \$20M Advancing Commonwealth Energy Storage (ACES) program to fund pilot and demonstration projects for a range of energy storage use cases across the Commonwealth

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