



GETON CONTAINERS

Boston Energy Storage Power Station Manufacturer





Overview

Could Boston-area battery companies power electric cars and smart grids?

Formed out of research at MIT, Worcester Polytechnic Institute and other nearby research institutions, these companies are developing technology that could power electric vehicles and smart grids of the future. Venture capital firms are betting big on Boston-area battery companies, too.

Who makes a solid-state battery?

Factorial Energy manufactures solid-state batteries that allow electric vehicles to drive 50 percent longer than conventional lithium-ion batteries, according to the company. The Woburn-based company launched from stealth last year and has raised \$240 million, including a \$200 million Series D in January.

Are venture capital firms betting on Boston-area battery companies?

Venture capital firms are betting big on Boston-area battery companies, too. In fact, three local battery businesses raised funds in October and now plan to supercharge their operations.

Why should we invest in energy storage technology?

Advancements in Energy Technology: This project represents a significant investment in cutting-edge energy storage technology. It could lead to advancements and cost reductions in battery technology, making energy storage more accessible and efficient for other regions and projects.



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[Flatiron Energy wins approval for 300-MW ...](#)

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Flatiron Energy's groundbreaking 300-MW battery storage project in Boston aims to enhance reliability and champion environmental justice by 2028. Powering a greener future ...



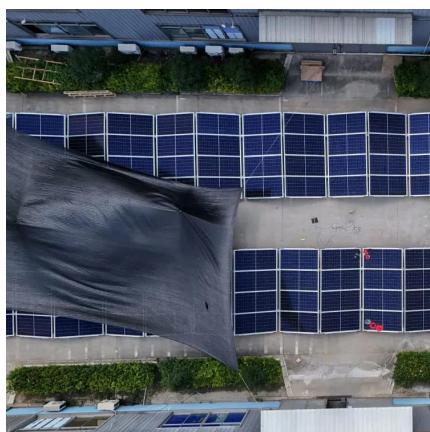
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[Boston Power Company Profile](#)

Boston Power is a company that manufactures and markets lithium-ion batteries for transportation, utility energy storage, portable power, and government market applications. It ...

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New England's Largest Utility-Scale Battery Energy Storage ...

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