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Title: Boston Outdoor Power solar container lithium battery Factory

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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.

Could a new lithium battery outperform today's lithium-ion cells?

Boston-based Pure Lithium is building a pilot plant for a new kind of lithium metal battery, one it claims could outperform today's lithium-ion cells, and, crucially, be built entirely without Chinese inputs.

Can a lithium battery replace conventional lithium-ion technology?

Led by CEO Emilie Bodoïn, the startup has spent the past four years developing a lithium metal battery it believes can displace conventional lithium-ion technology.

Boston-Power, Inc. announced that the company is working to build what it describes as one of the world's most advanced battery manufacturing facilities in Auburn, ...

US startup Pure Lithium Corp. is working on a testing facility to build a new type of lithium battery that's completely manufactured domestically. The company has developed a ...

Pure Lithium, a Boston-based battery technology company, announced plans to develop its first industrial-scale manufacturing facility. The company received a letter of ...

With a capacity of 180 megawatts, the facility could store enough electricity to power 140,000 homes for four hours, making it a prime example of the sort of large-scale ...

Three Boston battery companies recently raised funds to supercharge their manufacturing capabilities. The Boston area is home to ...

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Three Boston battery companies recently raised funds to supercharge their manufacturing capabilities. The Boston area is home to some of the most well-renowned ...

Factorial today announced the opening of its new battery manufacturing facility in the Boston suburb of Methuen, Mass.

ISO New England has given the thumbs up to a project proposed by Flatiron Energy and envisaging the installation of a 300 ...

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 ...

Boston-Power is headquartered in Westborough, Mass., has Six Sigma-level mass manufacturing operations in Asia and is seeking to establish manufacturing capabilities in Massachusetts.

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