



Vionx energy Saint Pierre and Miquelon

What is Vionx energy?

VionX Energy offers energy storage solution for the grid, though Vanadium Redox Flow (VRF), that optimizes flow battery technology to deliver long run-time and cost-competitive. This technology brings together an 6-10 hour runtime with optimized storage capacity and long-term power output that's highly competitive.

How many investors does Vionx energy have?

VionX Energy has 4 institutional investors including VantagePoint Capital Partners, United Technologies and Jabil. VionX Energy does not have any Angel Investors. VionX Energy has 45 active competitors and it ranks 7th among them. 20 of its competitors are funded while 3 have exited.

What chemistry does Vionx use?

Vionx batteries employ Vanadium Redox Flow chemistry, with optimization invented by its partner, United Technologies Corporation (UTC). The company's improvements to time-tested Vanadium Redox technology have created a grid-scale battery solution that is competitive with other long runtime grid-scale storage solutions.

Long-duration energy storage VIONX Energy Corporation offers grid-scale, long-duration energy storage systems with unparalleled performance, safety, and 20+ year lifespan, ...

Formerly known as Premium Power Corp., Vionx has a new energy storage solution for the grid that optimizes proven flow battery technology to deliver long run-time and cost-competitive 20 ...

Vionx offers a long lasting, more durable solution for grid-scale energy storage customers. And its performance is guaranteed. Originally developed... Find out more about VionX Energy, grid ...

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Formerly known as Premium Power Corp., Vionx has a new energy storage solution for the grid that optimizes proven flow battery technology to deliver long run-time and cost-competitive 20-year operation.

Vionx, National Grid and the US Department of Energy have teamed up to install a 3MWh flow battery-based energy storage system in Massachusetts. The installation at Holy Name High School, MA, is one of the largest flow batteries in the United States and is designed for a 20+ year lifetime, during which it will retain its full storage capacity.

VIONX Energy has developed a grid-scale, long duration energy storage system delivering unmatched



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performance over a 20+ year life which is certified non-flammable, safe and bankable.

The VIONX system delivers unrivaled Levelized Cost of Storage at discharge durations greater than 4 hours due to low capital and operating cost and a product life of over 20 years with no performance degradation.

VionX Energy aims to make the grid-scale battery practical, resilient and economical across a twenty-year time horizon. Vionx batteries employ Vanadium Redox Flow chemistry, with optimization invented by its partner, United Technologies Corporation (UTC).

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