

What is Natron Energy?

At Natron Energy, we're changing the way the world looks at critical power and industrial batteries for high-powered applications like AI, data centers, peak shaving, and power quality management. Natron sodium-ion solutions outperform, are significantly safer, and are far more sustainable than lithium-ion options. Who is Natron Energy?

Who is the new CEO of Natron Energy?

Natron Energy founder Colin Wessells, left, will transition to the role of chief technology and product officer following a transitional period of serving as co-CEO with Wendell Brooks, who becomes the energy company's CEO. The executive takes over the top role from the battery manufacturer's founder and co-CEO.

Does Natron Energy have a mass production plan?

Two years ago, sodium-ion battery pioneer Natron Energy was busy preparing its specially formulated sodium batteries for mass production. The company slipped a little past its 2023 kickoff plans, but it didn't fall too far behind as far as mass battery production goes.

Does Natron Energy produce sodium ion batteries?

Natron Energy Achieves First-Ever Commercial-Scale Production of Sodium-Ion Batteries in the U.S. (Photo: Business Wire)

Is Natron Energy a publicly traded company?

Natron Energy is a privately held company and while we appreciate the immense interest from individual investors, there are no publicly traded stocks, nor individual investment opportunities available. I agree that my submitted data is being collected and stored.

Who funding Natron Energy?

The Advanced Research Projects Agency-Energy (ARPA-E) provided the first source of funding to Natron in 2012, followed by additional funding in 2020, and the Company has received investments from strategic customers, including Chevron and Nabors Industries . About Natron Energy

Natron Energy's investors include United Airlines, Swiss multinational automation hardware company ABB, oil and gas major Chevron as well as investment firms including Khosla Ventures and Fluxus Ventures. In late 2022, it was in talks to supply its battery tech to a hybrid concentrated solar power (CSP) and PV plant in Australia for project ...

Natron Energy's sodium-ion battery's combination of reliable unsurpassed power, smaller footprint, and superior safety is proving to be a real asset to shipboard use, ground power, missile systems, as well as NASA space-based use. Connect. Have questions? Want to stay up to date on the latest Natron Energy news and

events?

This flagship manufacturing facility will dramatically accelerate our efforts to deliver sodium-ion batteries to customers who are hungry for safe, reliable, and environmentally responsible...

Natron Energy is a privately held company and while we appreciate the immense interest from individual investors, there are no publicly traded stocks, nor individual investment opportunities available. Our unique sodium-ion batteries deliver superior performance, safety, and sustainability compared to traditional alternatives. Our products ...

Company News Natron Energy Introduces BlueRack(TM) Sodium-Ion Battery Cabinet for Data Centers and Mission Critical Applications Natron Energy, Inc., today announced the launch of the BlueRack(TM) battery cabinet, available in both 250kW and 500kW configurations. The BlueRack is the world's first sodium-ion battery cabinet designed for mission-critical applications such as ...

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SANTA CLARA, Calif., August 15, 2024--Natron Energy, Inc. ("Natron" or "the Company"), a global leader in sodium-ion battery technology, today announced plans to build the first sodium-ion battery ...

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Natron Energy co-CEO Wendell Brooks said: "This facility advances Natron Energy's position as the leader of the next battery revolution. "Once operational, the Edgecombe County facility will accelerate Natron's ...

Using Natron's patented Prussian blue chemistry, sodium-ion batteries demonstrate clear advantages over traditional lithium-ion battery technology - in addition to providing a safer, more powerful, sustainable battery solution. For more information or with any questions, visit natron.energy. References 1 Inflation Reduction Act of 2022

While many energy storage system solutions currently use lithium-ion batteries, Natron Energy specializes in sodium-ion batteries. Keep reading to learn why this is important and how you can invest in Natron Energy. What does Natron Energy do? Unlike lithium -- which is rare, expensive, and difficult to mine -- sodium is abundant.

Natron Energy makes sodium-ion batteries strictly for commercial and industrial use. If you're a business or supplier that has an inquiry, feedback or an issue we can help address, please provide information below. PLEASE READ BEFORE SUBMITTING THIS FORM. Please note that Natron makes batteries for industrial applications only.

Property of Natron Energy -approved for use by DCD 11 Introduction to Natron Energy Company: - Founded in 2012 as a Stanford spin out. - \$38 M raised to date, from investors including Chevron, Khosla Ventures, and Prelude Ventures. - Won two ARPA -E grants totaling \$4.6M (3% acceptance rate). - 50 employees based in Santa Clara, CA. Product: - High power, long life, ...

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Battery Performance on a Different Level. Our batteries have a maximum sustained power-per-energy up to four times higher than lithium-ion and more than five times higher than lead acid batteries.. Our batteries deploy their energy load immediately with no settling or thermal waiting.. In addition, Natron sodium-ion batteries deliver up to 10 times as many deep discharges as ...

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