

Who owns EOS Energy Storage?

(Image courtesy of Nasdaq) Eos Energy Storage, the aqueous zinc battery startup, listed on the Nasdaq stock exchange Tuesday after CEO Joe Mastrangelo virtually rang the opening bell. The 12-year-old company now goes by the name Eos Energy Enterprise, Inc. and trades under the symbol EOSE.

What makes EOS a good energy storage solution?

Positively ingenious. Eos is accelerating the shift to clean energy with zinc-powered energy storage solutions. Safe, simple, durable, flexible, and available, our commercially-proven, U.S.-manufactured battery technology overcomes the limitations of conventional lithium-ion in 3- to 12- hour intraday applications.

Who is EOS Energy Enterprises?

About Eos Energy Enterprises Eos Energy Enterprises, Inc. is accelerating the shift to clean energy with positively ingenious solutions that transform how the world stores power. Our breakthrough Znyth(TM) aqueous zinc battery was designed to overcome the limitations of conventional lithium-ion technology.

Are EOS batteries sustainable?

Fully recyclable at the end of their usable life, Eos batteries are a truly sustainable solution. Power that stacks up. Z3 battery modules are the building blocks of all of our ingenious energy storage systems. Our standard Z3 strings are racked in a variety of configurations to form our Eos Cube, Eos Hangar, and Eos Stack solutions.

Will EOS amaze be a safe energy storage alternative?

"Project AMAZE should allow Eos to fully commercialize a safe American-made energy storage alternative aimed at creating a resilient, diversified lower carbon energy future." The Eos Z3 battery with American components is designed for mass production and meeting low-cost, long-duration, grid-scale stationary energy storage requirements.



Eos' energy storage pipeline grows by \$1.3B amid shift to larger, longer-duration projects More than half of Eos Energy's \$12.9 billion project pipeline comes from proposals delivered in 2023



The batteries are designed for long-duration, non-flammable energy storage and to provide an alternative to lithium-ion technologies. In June, Eos secured a \$315.5 million investment by Cerberus Capital to expand its long duration energy storage market footprint.



Eos Energy Enterprises has announced a \$500 million expansion program, Project AMAZE - American Made Zinc Energy, to build clean energy storage production capacity of 8 GWh by 2026 using its Eos Z3 energy storage system.



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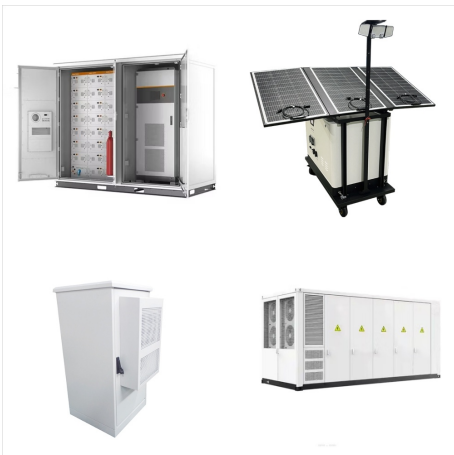
At Eos, we do things differently. Our batteries are made with zinc-halide, and compared to incumbent technologies, are longer duration, virtually silent and non-flammable. Plus, a majority of our battery components are made within a four-hour drive of Pittsburgh, PA.



. Eos Energy (EOSE) Enterprises announced a new customer agreement with City Utilities CU to provide 216 MWh of energy storage for two project sites in Missouri. "This new agreement with City



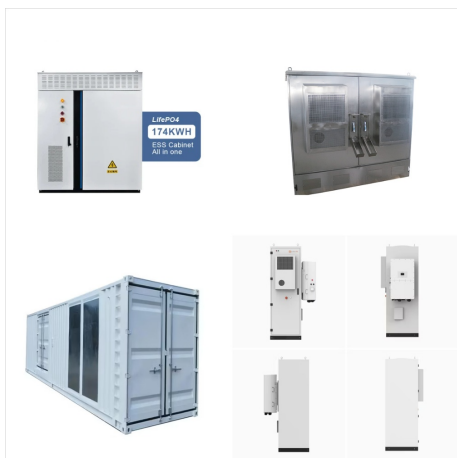
levelized cost of storage (LCOS). Eos Cube No system oversizing 20% more kWh vs. same-sized lithium-ion system Because Eos systems have minimal AC loss, a flat degradation curve over a 20+ year lifespan, and 100% depth of discharge, an Eos Cube can deliver up to 20% more energy (kWh) at the point of interconnect as a same-sized lithium-ion system.



Eos Energy makes zinc-halide batteries, which the firm hopes could one day be used to store renewable energy at a lower cost than is possible with existing lithium-ion batteries. The US grid



Summary. Eos Energy saw fiscal 2022 revenues from the sale of its zinc-based batteries grow by 4x over 2021. Gross margin remains inverted, with negative cash flows from operations of \$37.7



EDISON, N.J. September 8, 2020 -- Eos Energy Storage LLC ("Eos"), a leading manufacturer of safe, sustainable, low-cost, and long-duration zinc hybrid cathode ("Znytha?c") battery energy storage systems, and B. Riley Principal Merger Corp. II (NYSE: BMRG, BMRG WS, BMRG.U) ("BMRG"), a special purpose acquisition company sponsored by



Energy storage can help by isolating parts of the grid or creating backup power caches to help minimize the impact of blackouts or brownouts. To ensure power availability regardless of grid status, essential facilities, like wastewater plants or hospitals, and commercial entities with hypercritical 24/7 power requirements, like data centers and



. Eos Energy Signs Agreement with City Utilities of Springfield, Missouri to Provide 216 MWh of Energy Storage EDISON, N.J., Nov. 05, 2024 (GLOBE NEWSWIRE) -- Eos Energy Enterprises, Inc. (NASDAQ: EOSE) ("Eos" or the "Company"), a leading provider of safe, scalable, efficient, and sustainable zinc-based long d





TURTLE CREEK, Pa., Aug. 31, 2023 (GLOBE NEWSWIRE) -- Eos Energy Enterprises, Inc. (NASDAQ: EOSE), a leading provider of safe, scalable, efficient, and sustainable zinc-powered long-duration



. Eos Energy Enterprises on Nov. 5 announced a new customer agreement with City Utilities of Springfield, Missouri, to provide 216 MWh of energy storage for two project sites in Missouri. Justin Vagnozzi, Senior Vice President of Global Sales, at Eos, said "Our uniquely nonflammable battery energy storage system technology will be an asset for CU as they a?|



ENERGY STORAGE a?? EOS ENERGY ENTERPRISES. In August 2023, DOE announced a conditional commitment to Eos Energy Enterprises for a loan guarantee of up to \$398.6 million loan guarantee. The loan guarantee will help finance the construction of as many as four state-of-the-art production lines to produce the "Eos Z3a?c," a next-generation



An Eos storage system, coupled with solar panels or a wind turbine, can turn any buildinga??even a high-rise in a dense urban centera??into a mini power plant that supplies its own energy when the grid is down, or delivers excess energy to the grid when demand is high.



Today, the U.S. Department of Energy's (DOE) Loan Programs Office (LPO) announced a conditional commitment to Eos Energy Enterprises, Inc. (Eos) for an up to \$398.6 million loan guarantee for the construction of up to four state-of-the-art production lines to produce the "Eos Z3a?c," a next-generation utility- and industrial-scale zinc-bromine battery energy a?|



. Eos Energy in energy storage pact with City Utilities of Springfield, Missouri. TipRanks 15h. Eos Energy Enterprises Non-GAAP EPS of -\$0.44 misses by \$0.28, revenue of \$0.9M misses by \$5.79M.



The passion and leadership that Austin provides to the manufacturing team help Eos produce and ship more American-made energy storage systems every month. He is a positive force on the shop floor every day, and his enthusiasm for doing great work rubs off a?



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That's where our Eos energy storage systemsa??powered by our Znyth TM battery technologya??come in. Deployed alongside solar energy farms, all mid-duration, intra-day battery systems allow power to be gathered when the sun is brightest and then distributed later in the day when demand is highest. And our zinc-powered technology brings added





Want to learn more about Eos and the benefits zinc-powered storage would bring to your project? Call us at (732) 225-8400. Investors. Let's put our resources together and get a better energy storage solution installed in more places, more quickly. Find out about partnerships with Eos. Locations. Eos Ingenuity Lab.



The Eos Z3a?c Cube is powered by Eos's Znytha?c technology battery energy storage system (BESS). This technology, 16 years in the making, uses a zinc battery in its manufacturing and is designed to meet cost-effective, long-duration, grid-scale stationary energy storage needs on a mass-production scale.