



## Stem energy storage logo

By combining advanced energy storage solutions with Athena(TM), a world-class artificial intelligence (AI)-powered analytics platform, Stem enables customers and partners to optimize energy...

Stem, Inc. to become publicly listed through business combination with Star Peak Energy Transition Corp. (NYSE: STPK). Founded in 2009, Stem is an energy storage leader that offers customers a complete solution of integrated battery storage systems, network integration and battery optimization via its proprietary AI-driven software platform called Athena(TM). Stem ...

Join Stem's Jake Berlin, SVP, Energy Services, on October 23rd at 1:30pm ET for the "Storage Integration Efforts with DG Projects and Portfolios" panel discussing how battery energy storage has continued to grow at the distributed generation level and how ERCOT has much shorter lead times to tackle an ever-increasing load problem, while ...

Integrated Smart Storage Solution Enables Grid Stability and Flexibility for Electric Cooperatives in a Growing Market MILLBRAE, Calif., Feb. 11, 2021 (GLOBE NEWSWIRE) - Stem, Inc. ("Stem"), a global leader in artificial intelligence (AI)-driven clean energy storage systems, today announced the Company will provide smart energy storage services to ...

The Stem leadership team and Board of Directors bring extensive and diverse industry expertise that are helping Stem to transform the energy sector. Executive Team. Interim CEO and Chairman & Executive Chair of the Board ... In this ...

The project includes a 40 MWh energy storage system and an existing 20 MW PV system that is set to integrate Athena, Stem's AI-driven software, to operate and monitor the storage system on a ...

The project for Sulphur Springs Valley Electric Co-op (SSVEC), an AEPSCO member co-op, includes a 40-MWh energy storage system and an existing 20-MW photovoltaic system that will integrate Athena, Stem's AI-driven clean energy software, to continuously operate and monitor the storage system for maximized performance on a single, unified platform.

Creates first publicly traded pure-play smart energy storage company Results in over \$600 million of gross cash proceeds to Stem Stem's common stock to begin trading on the NYSE under symbol "STEM" on April 29, 2021 MILLBRAE, Calif., April 28, 2021 (GLOBE NEWSWIRE) - Stem, Inc., a global leader in artificial intelligence (AI)-driven clean energy ...

By combining advanced energy storage solutions with Athena™, a world-class AI-powered analytics platform, Stem enables customers and partners to optimize energy use by ...

o Technology alliance to leverage Stem's AI-driven software and SB Energy's Digital Platform to deploy



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flexible, reliable, and cost-effective clean energy at scale. o Multi-year commercial agreement to span SB Energy's development pipeline of 10 gigawatt hours (GWh) of energy storage projects. SAN FRANCISCO - November 2, 2023 - Stem (NYSE: STEM), a ...

Company Installed 27MW of Storage in State During 2019, CALSSA Report - Nearly 3 Times the Next Largest Competitor MILLBRAE, Calif. - June 15, 2020 - Stem, Inc., the global leader in artificial intelligence (AI)-driven energy storage services, led commercial storage installations in California during 2019, with 106 sites totaling 26,991 kW, according to a recent ...

As the first public pure play smart energy storage company, Stem (NYSE:STEM) delivers and operates battery storage solutions that maximize renewable energy generation and help build a cleaner, more resilient grid. By combining advanced energy storage solutions with Athena's, a world-class AI-powered analytics platform, Stem enables customers ...

Stem brings and optimizes energy consumption to business through its distributed storage technology. ... Stem combines big data, predictive analytics, and energy storage to reduce electric costs for businesses and in aggregate, deliver services to ...

The Stem leadership team and Board of Directors bring extensive and diverse industry expertise that are helping Stem to transform the energy sector. Executive Team. Interim CEO and Chairman & Executive Chair of the Board ... In this role, Jake leads Stem's go-to-market strategy and execution of solar and storage energy services - from early ...

Creates first publicly traded pure-play smart energy storage company. Results in over \$600 million of gross cash proceeds to Stem. Stem's common stock to begin trading on the NYSE under symbol ...

Jake Berlin, Stem, Inc. 's VP Integrated Storage Solutions, took the stage this morning at the American Municipal Power, Inc. Annual Conference to discuss the latest trends impacting battery energy storage and benefits for Public Power. We are excited to be a part of this conversation! #batteryenergystorage #publicpower

The project for Sulphur Springs Valley Electric Co-op (SSVEC), an AEPCO member co-op, includes a 40-megawatt hour (MWh) energy storage system and an existing 20-megawatt (MW) photovoltaic (PV) system that will integrate Athena's, Stem's award-winning AI-driven clean energy software, to continuously operate and monitor the storage system for ...

The offering combines Athena's, Stem's clean energy management platform, with InCharge Energy's "In-Control" software platform, giving fleet owners the tools to manage EV charger loads with clean energy using solar and storage, optimize utility bills, build out EV charging in areas of the grid that are constrained, and monitor ...



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We look forward to creating long-term value for our customers, employees and shareholders as a public company." Mike Morgan, Chairman of Star Peak who will join Stem's Board of Directors, said, "Stem is a leader in one of the fastest growing markets in clean energy and the first pure play smart energy storage company to go public.

AI-driven system is the first of many sites to reduce manufacturer's energy bills while contributing grid relief MILLBRAE, Calif., Oct. 10, 2018 (GLOBE NEWSWIRE) -- Saint-Gobain and Stem, Inc., the global leader in artificial intelligence (AI)-powered energy storage, announces the commencement of Saint-Gobain's first investments in intelligent energy storage ...

When it comes to energy storage modeling, Energy Toolbase has consistently made improvements to our platform that allows our users to accurately model, propose and optimize the economics of any behind-the-meter storage project. ... Apply for the Stem integration in "Step 5" by clicking the greyed out Stem logo That logo will turn orange ...

Stem Inc has grown revenues well beyond US\$200 million this year and expects to become EBITDA positive in 2023. Image: Stem Inc. AI-driven energy storage firm Stem Inc will deliver 40MW of battery storage projects in ERCOT, Texas, for independent power producer (IPP) REX, the first of US\$400 million the new firm plans to procure.

Revenue exceeds the high end of guidance Reaffirms 2021 financial guidance Stem, Inc. ("Stem" or the "Company") (NYSE:STEM), a global leader in artificial intelligence (AI)-driven clean energy storage services, announced today the financial results for the first quarter ended March 31, 2021. All financial and operating results included in this release are for the ...

SAN FRANCISCO, June 11, 2024--Stem (NYSE: STEM), a global leader in AI-driven clean energy solutions and services, and Arizona Electric Power Cooperative (AEPSCO), a not-for-profit, member-owned ...

Partnership will bring AI Driven Solar and Storage to Massachusetts SMART and Wholesale Markets MILLBRAE, Calif., July 09, 2019 (GLOBE NEWSWIRE) -- Stem, Inc., the global leader in Artificial Intelligence (AI)-driven energy storage services, announced a new partnership with Syncarpha Capital, LLC, a New York based private equity firm that develops, owns and ...

Colorado-based electric cooperative to install 15MWh battery storage system focused on providing sustainability, savings, and resilience Stem, Inc. ("Stem" or "the Company") (NYSE: STEM), a global leader in artificial intelligence (AI)-driven clean energy storage services, today announced the Company will provide smart energy storage services to Ameresco, Inc. ...

Stem's network of energy storage systems supports utilities in reducing the dependency on conventional power sources. The network helps alleviate grid intermittency issues and promotes the adoption of renewable energy generation as a replacement for fossil fuels while supporting customers in meeting their ESG goals.



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Management Commentary:

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