



Solid power

Revenue in 2023 was \$17.4 million, an increase of \$5.6 million compared to 2022, driven by continued execution under the company's joint development agreements. As expected, operating expenses were higher in 2023 compared to 2022 because of increased investments in product development and the scaling of operations.

LOUISVILLE, Colo., Sept. 20, 2024 (GLOBE NEWSWIRE) -- Solid Power, Inc. (Nasdaq: SLDP), a leading developer of solid-state battery technology, today announced it was selected by the U.S. Department of Energy's ("DOE") Office of Manufacturing and Energy Supply Chains to begin award negotiations for up to \$50 million in federal ...

Solid Power's sulfide-based solid electrolyte is the key ingredient that powers Solid Power's All-Solid-State Battery Platform technology. Solid Power's electrolytes offer the best combination of conductivity (the ability to move ions back and forth quickly), ...

Solid Power is an industry-leading developer of all-solid-state rechargeable battery technology, primarily for the electric vehicle market. Solid Power replaces the flammable liquid electrolyte contained within a conventional lithium-ion battery with a proprietary sulfide solid electrolyte.

LOUISVILLE, Colo., Oct. 17, 2024 (GLOBE NEWSWIRE) -- Solid Power, Inc. (Nasdaq: SLDP), a leading developer of solid-state battery technology, today announced that it will release its third quarter 2024 results after market close on Thursday, November 7, 2024, to be followed by a conference call at 2:30 p.m. MT (4:30 p.m. ET) on the ...

Solid Power First Quarter 2024 Results Reflect Continued Progress Towards 2024 Goals. Solid Power, Inc. Announces Timing of First Quarter 2024 Earnings Release and Conference Call. Solid Power Announces Upcoming Investor Conference Schedule. Solid Power Full Year 2023 Results Reflect Strong Execution.

Solid Power is an industry-leading developer of next-generation all-solid-state battery technology. With considerably higher energy and greatly improved safety, all-solid-state batteries have the potential to revolutionize future mobile power markets.



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