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SEOUL, Jan. 25 (Yonhap) -- LG Energy Solution (LGES), South Korea's leading manufacturer of lithium-ion batteries, said Thursday it will make an equity investment in U.S. startup Sion ...

By investing in Sion Power, LG Energy Solution plans to preempt innovative technologies and take the lead in developing next-generation battery technologies. The investment will be executed through LG Technology ...

Sion Power's patent portfolio includes patents issued in the U.S., Japan, Korea, China, and Europe. ... About Sion Power. Sion Power Corporation is privately held and is the global leader in the development of a new generation of high-energy, rechargeable Licerion™ batteries for UAV, military, portable-power and electric-vehicle markets ...

Modular Power Pack with Licerion™ Technology. Sion Power's modular battery is designed to provide a high level of power in a small, lightweight package using proprietary Licerion lithium metal anode technology. Request download here

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military in advance of success. Analysts also point to ... Kim Jong-il's hold on power in North Korea seems more secure than many pundits suggest. The regime does not appear vulnerable to coups d'états or revolution. ... North Korea is unlikely to yield to pressure to relinquish its nuclear arsenal. Although much



Sion power North Korea

debate focuses on

SEOUL, Jan. 25 (Yonhap) -- LG Energy Solution (LGES), South Korea's leading manufacturer of lithium-ion batteries, said Thursday it will make an equity investment in U.S. startup Sion Power for next-generation battery development.

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Sion Power, a specialist in high-energy, lithium-metal rechargeable batteries, is introducing their Licerion™ rechargeable battery for electric vehicles at The Battery Show North America in Novi, Michigan in September. The 17 Ah Licerion Electric Vehicle (EV) cell boasts over 400 Wh/kg and 810 Wh/L in a large-format pouch cell. The company has specifically designed Licerion-EV

TUCSON, AZ (December 7, 2022) -- Sion Power Corporation, a leading technology developer of next-generation batteries for electric vehicles (EV), today announced plans to expand its existing manufacturing operations in Tucson, Arizona. The planned expansion site is the 111,400-square-foot building at 6950 South Country Club Road. The expansion is expected to be complete by ...

By investing in Sion Power, LG Energy Solution plans to preempt innovative technologies and take the lead in developing next-generation battery technologies. The investment will be executed through LG Technology Ventures (LGTV), a corporate venture capital firm, and Bricks Capital Management (BCM), a private equity investment firm, both of ...

More Power, Please. Pamela Fletcher was a key executive at General Motors Co. behind its hybrid Chevrolet Volt and Chevrolet Bolt EV, but in July she moved on to the top job at Tucson, Arizona-based Sion Power Corporation.. Pamela Fletcher, CEO, Sion Power Corp. ELISA MORRIS@2023 Her new company doesn't make full batteries, but rather technology ...

Sion Power is moving the rechargeable battery industry forward with its Licerion™ technology. Licerion™ is an advanced approach to lithium-metal batteries containing twice the energy in the same size and weight battery, compared to a traditional lithium-ion battery. ... Its robust global network, which spans North America, Europe, Asia, and ...

Automotive News Video: Former GM exec now leads Sion Power October 16, 2024 Pam Fletcher, a former leader at General Motors and Delta Air Lines, discusses her move to the battery startup world as CEO of Sion Power.

A trailblazer of electrification and business innovation, Fletcher will lead Sion Power's path towards commercialization August 13, 2024 09:00 AM Eastern Daylight Time TUCSON, Ariz.-(BUSINESS WIRE)-Sion Power Corporation, a leading technology developer of next-generation batteries for electric



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vehicles (EV), announced today that Pamela ...

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