

Ebox is a state-of-the-art battery box designed to house detachable batteries used in personal 2-wheelers across India. But what sets Ebox apart? Here are its key features:1? Home Charging Convenience: Ebox ...

Get 50% more earnings from your shop and sell battery services. Add more users, know payment details, user profiles, and status of batteries at your shop in a simple and clear manner - all in one app. ... abhinav.j@sheru.se . Plot No. 155, kh no. 5/1 HARIJAN BASTI POCHANPUR,Golf Course Road, Sector 19B New Delhi, Delhi 110075 India +91 96659 ...

Energy storage company Sheru recently partnered with power utility BSES Rajdhani Power Ltd to set up India's first vehicle-to-grid (V2G) EV battery swapping station in New Delhi. In this interaction, we have Ankit Mittal, ...

Sheru solves the problem of lack of storage by aggregating idle battery capacity to create a virtual energy storage platform. Power producers and utilities can store their energy virtually, on-demand, and on a pay-per-use basis.

Zingbus has signed a strategic collaboration with Sheru to scale e-mobility for intercity commutes. As per the understanding, Zingbus plans to add 2,200 electric buses and 4,000 electric cars to its fleet over the next 5 years. It ...

Ankit Mittal, CO-Founder and CEO of energy software company, Sheru talks about how the integration of V2G technology with battery swapping is revolutionising the EV industry and how this intuitive platform is helping in improving battery performance.

Sheru would use the funds to accelerate its growth in tier-II and III markets while focusing on product development, innovation, and team building. The startup has built a unique AI-driven ...

Sheru is a true Battery-as-a-service provider, which uses its unique proprietary algorithms to optimize charging between grid use (peaking or ancillary service needs for the distribution utility ...

As per the understanding, Sheru's proprietary bidirectional battery-swapping station would provide swappable batteries for electric two-, three-wheelers, and rickshaws and help power their mobility.

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Sheru's Battery Tech Stack, built from Swapping Infrastructure. Sheru has built a "Battery Management System (BMS)" which is a patented software layer which allows three-wheeler batteries in their e-rickshaw battery swapping network to be connected and powered by edge computing technology, operative insights and protective intelligence ...

Sheru's work on cutting edge technologies in the energy sector has seen us collaborating with the Beckn Protocol team along with Pulse Energy, Turno, and Epic Power on the Unified Energy Interface ...

As per the MoU, users can get information on crucial battery metrics through Sheru Tezz software, including performance, asset tracking, battery life management, and alarms about the mechanical and electrical components of the asset. Additionally, it would make it possible to manage inventories, track demand, and service batteries more effectively.

3 ???· Sheru - SaaS-enabled platform offering energy storage and management solutions. Raised a total funding of \$1.06M over 4 rounds from 58 investors. ... Also, it offers bidirectional battery swapping stations so they can give power back to the grid and aggregates idle batteries at the stations, enabling renewable developers to store energy ...

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