

Higher Wire Unveils Groundbreaking Renewed Collective Program

Higher Wire's Renewed Collective Program offers LFP battery owners the opportunity to profit from their batteries' second life.

PHOENIX, AZ, UNITED STATES, June 3, 2024 /EINPresswire.com/ -- Higher Wire Launches Renew Collective Program, Transforming Battery Recycling into a Profitable Venture Phoenix, AZ -5/28/24. Higher Wire Inc. (www.higherwire.com), a leading innovator in sustainable battery solutions, is proud to announce the launch of its groundbreaking Renew Collective program.



This initiative revolutionizes the way companies handle end-of-life Lithium Iron Phosphate (LFP) batteries, turning a costly recycling process into a profitable opportunity. Traditionally, when LFP batteries reach the end of their useful life, companies are faced with the expensive task of recycling them.

Our Renewed Collective program is a game-changer for companies looking to maximize the value of their LFP batteries while minimizing their environmental impact" *Trevor Warren, CEO* Higher Wire's Renew Collective program offers a smart and eco-friendly alternative. Instead of sending these batteries to recycling facilities, companies can now send them to Higher Wire, where they will be stored, tested for viability, and sold on the open market.

"Our Renew Collective program is a game-changer for companies looking to maximize the value of their LFP batteries while minimizing their environmental impact," said Trevor Warren, CEO of Higher Wire. "By partnering

with Higher Wire, companies can not only avoid the high costs associated with battery recycling but also generate revenue from their end-of-life batteries."

The Renew Collective program leverages Higher Wire's expertise in battery testing and repurposing. Upon receiving the batteries, Higher Wire's team of experts will carefully assess each battery's condition and determine its potential for a second life. Batteries that meet the program's stringent quality standards will be resold, extending their useful life and reducing the demand for new battery production.

Key benefits of the Renew Collective program include:

Cost savings: Eliminate expensive recycling fees and turn a cost center into a revenue stream.

Environmental stewardship: extend the life of LFP batteries, reducing waste and the need for new battery production.

Expert assessment: Higher Wire's team of battery specialists ensures that only viable batteries are resold, maintaining the highest quality standards.

Streamlined process: Higher Wire handles all aspects of battery storage, testing, and resale, providing a hassle-free experience for participating companies.

"By participating in the Renew Collective program, companies demonstrate their commitment to sustainability and circular economy principles," Warren added. "Together, we can create a more sustainable future for the battery industry while unlocking new financial opportunities."

To learn more about Higher Wire's Renew Collective program and how your company can participate, please visit:

www.higherwire.com

or contact Jordan Causer at jordan@higherwire.com.

About Higher Wire:

Higher Wire Inc. is a leading provider of sustainable battery solutions, dedicated to advancing the circular economy in the battery industry. With a focus on innovation and environmental stewardship, Higher Wire helps companies maximize the value of their battery assets while minimizing their ecological footprint.

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