

October 6, 2016



Industrial Lithium Battery Innovator Flux Power to Present at The MicroCap Conference on Tuesday, October 25 at 10:00 am ET in Philadelphia

VISTA, Calif., Oct. 06, 2016 (GLOBE NEWSWIRE) -- Flux Power Holdings, Inc. (OTCQB:FLUX), a developer of advanced lithium batteries for industrial applications such as electric forklifts and airport ground support equipment, announced today that CEO Ron Dutt will present at The MicroCap Conference in Philadelphia on Tuesday, October 25th, 2016 at 10:00 a.m. ET. The presentation from Flux will not be webcast though CEO Ron Dutt is available for one-on-one meetings with registered attendees throughout the day.

The MicroCap Conference Details:

Flux presentation time: Tuesday, October 25, 2016 10:00 a.m.
ET
Location: Hotel Monaco in Philadelphia, PA

Flux Power combines the benefits of lithium-ion with Flux's patented Battery Management System (BMS) and in-house engineering with product design culminating in new state-of-the-art batteries for a variety of industrial applications, including Class III "walkie" trucks and larger lift equipment.

About The MicroCap Conference (<http://www.microcapconf.com>)

The MicroCap Conference is an exclusive event for investors who specialize in small stocks. It's an opportunity to be introduced to and speak with management at some of the most attractive small companies, to learn from our various expert panels, and to mingle with buyside analysts and other micro cap investors.

About Flux Power Holdings, Inc. (www.fluxpwr.com)

Flux Power develops advanced lithium-ion batteries for industrial uses, including its first-ever UL 2271 Listed lithium-ion "LiFT Pack" forklift batteries. Flux solutions utilize its proprietary battery management system (BMS) and in-house engineering and product design. Flux batteries deliver improved performance, extended cycle life and lower total cost of ownership than legacy lead-acid solutions. Flux sells direct and through a growing base of distribution relationships. Products include advanced battery packs for motive power in the lift equipment, tug and tow and robotics markets, portable power for military applications and stationary power for grid storage.

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Source: Flux Power