

K2 Energy Solutions, Inc. Begins Final Preparations for Exhibition at International Battery Seminar & Exhibit, Mar 26-29

HENDERSON, NV, USA, March 23, 2018 /EINPresswire.com/ -- The International Battery Seminar & Exhibit is an opportunity to connect with the entire advanced battery ecosystem and unite nearly 850 battery industry professionals. K2 will join with top manufacturers, developers, labs, agencies, and universities to discuss state-of-the-art technology and advancements in the energy field as well as real-world battery needs and applications. K2 Energy will be learning and adding to the discussion as much as possible in all areas/fields of Research and Development, Manufacturing, Applications, and Engineering programs.

“This event is a great opportunity to collaborate with innovative groups on battery technology development from an academic perspective to full commercialization on a global scale.” explains Megan Smith, K2’s Marketing and Communications Manager. “K2 Energy is looking forward to adding to and utilizing the seminar as much as possible. This exhibit will also be an excellent avenue to further showcase our new U1 batteries and allow people to see and learn about this exciting product group firsthand,” Smith states.



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K2’s U1 provides 12V/24V options with [LFP](#) Technology with better cycle life, reduced weight, increased safety, and, ultimately, a lower total cost of ownership. The U1 battery also has a built-in module protecting it from short circuiting, over charging, and over discharging. A knowledgeable [K2 Energy representative](#) will be available at the International Battery Seminar & Exhibit with a U1 battery and can demonstrate the features and potential applications of the U1 and K2’s other products.

K2 Energy was founded in the growing technology hub of Henderson, Nevada in [2006](#), and is a leading developer and producer of Lithium Iron Phosphate batteries, which are used in many advanced medical, industrial, and military applications as well as

powering a variety of electric vehicles. The Company produces both energy-optimized and power-optimized products, which have a multitude of consumer, product, safety, and environmental benefits compared to traditional lead acid batteries.

K2 Energy not only provides cutting edge technology in the Lithium ion energy storage market, but has a world class team of scientists and engineers with extensive knowledge and experience in all aspects of energy storage design, systems integration, manufacturing, support testing and quality control. K2 offers inception to implementation (turnkey) solutions for our customers. Our knowledge base encompasses from the cell to the pack and system level while being able to optimize battery solutions to achieve customer goals.

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