











Natron Energy is proud to announce the naming of Hedrick Associates as a Value Added Integration Partner. As we continue to expand applications for our Prussian-Blue based Sodium-Ion battery technologies, Hedrick brings experienced sales, service and integration capabilities in multiple markets including backup power, grid connected power, energy storage systems, power quality systems, microgrids and much more.

Founded in 1982, Hedrick's mission is to provide world-class products and expertise for the precision power and heat transfer industry. Based in close proximity to our new manufacturing facility in western Michigan, this represents a valuable partnership for both companies.

About Natron Energy

Natron Energy manufactures sodium-ion battery products based on a unique Prussian blue electrode chemistry for a wide variety of industrial power applications ranging from critical backup power systems to EV fast charging and behind-the-meter applications. Natron's mission is to transform industrial and grid energy storage markets by providing customers with lower cost, longer-lasting, more efficient, safer batteries. Natron's products are UL 1973 listed, offer higher power density, faster recharge, and significantly longer cycle life than incumbent technologies. Natron builds its batteries using commodity materials on existing cell manufacturing lines in Michigan, USA. Learn more about Natron and its sodium-ion technology at Natron.energy

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