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Go Electric Solutions Recognized by Analyst Firms
Navigant Research and IHS Markit

Company Named "Key Industry Player" in UPS and Military Microgrid Applications and "Leading Supplier" in C&I Behind-the-Meter Storage

ANDERSON, IN, February 23, 2018 — Go Electric Inc., an emerging leader of energy resiliency and microgrid solutions, today announced it has been named a Key Industry Player by Navigant Research in the firm's recent Advanced Energy Storage for UPS Applications and Military Microgrids reports. Navigant Research highlighted Go Electric's patented behind-the-meter AutoLYNC® microgrid control technology being deployed at three military installations through contracts awarded by the Department of Defense.

Published in January 2018, the Advanced Energy Storage for UPS Applications report examines the drivers, barriers and regional trends affecting deployment of distributed energy storage systems with uninterruptible power supply (UPS) services for non-mission critical operations. In its breakdown of the competitive landscape of energy storage vendors providing UPS services, Navigant Research names Go Electric a Key Industry Player amongst companies including Siemens, Stem, APC by Schneider Electric, ABB and Eaton.

"Navigant Research anticipates the emergence of new UPS service options for non-mission critical operations," said William Tokash, senior research analyst in the Utility Transformations program. "This new option will leverage distributed energy storage system technology that can provide grid services as well as customer benefits like UPS service and lower peak energy use."

An earlier Navigant Research report, Military Microgrids, published in October 2017, names Go Electric as a Key Industry Player providing microgrid technology to the Department of Defense, amongst companies including Lockheed Martin, General Electric, Siemens, Schneider Electric and Honeywell. Go Electric has been awarded three microgrid contracts for military bases in Hawaii, Utah and Michigan.

The recently published Commercial & Industrial Energy Storage Report also spotlights Go Electric for its AutoLYNC technology's unique capacity to provide customers with uninterruptible power and grid services. The report from business information provider IHS Markit,evaluates the current market presence, future growth strategy, software capabilities and demand response activity for 13 Leading Suppliers of commercial and industrial battery storage systems, including Go Electric, Stem, Green Charge and AMS.

"With the U.S. C&I energy storage market increasingly crowded, differentiation is crucial," said Julian Jansen, senior market analyst for solar & energy storage at IHS Markit. "As such targeting the UPS segment may prove to be a successful strategy to target a market which remains underdeveloped by grid-storage developers."

"We're proud to be identified as a Key Industry Player and Leading Supplier in the energy storage space," said Go Electric President and CEO Lisa Laughner. "As a young and rapidly growing company, earning the recognition of Navigant Research and IHS serves as significant validation for Go Electric's LYNC DR® and LYNC Secure® energy resiliency solutions."

About Go Electric Inc.

Go Electric Inc. is a provider of customer-side-of-the-meter battery energy storage microgrid solutions that deliver uninterruptible power to facilities and forward operating bases, lower energy costs, integrate renewables and provide grid-stabilizing energy services to utilities. Go Electric is headquartered in Anderson, Indiana at the Flagship Enterprise Center and has offices in Brooklyn and Honolulu. More information about Go Electric can be found at www.goelectricinc.com

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