
Fluidic Energy™ Named in the 2015 Global Cleantech 100

Scottsdale, Arizona – January 25, 2016: Fluidic Energy™, an energy storage solutions company, announced it has been recognized as one of the top 100 private firms best positioned to solve tomorrow's global clean technology challenges.

The Global Cleantech 100 represents the most innovative and promising ideas in clean technology featuring companies with the highest potential to make the most significant market impact. Fluidic Energy was chosen from more than 6,000 nominations across 17 sectors of innovation. A global panel of representatives from multi-national corporations active in technology and innovation, and leading financial investors made the selections.

"Developing clean, smart, cost effective and scalable energy storage solutions for our customers and the communities they serve is core to our company's mission," said Steve Scharnhorst, president & CEO. "Being included in the Cleantech 100 demonstrates our team's commitment to delivering cost effective, clean, and reliable energy to the global marketplace."

Fluidic Energy's core technology delivers lower cost of energy with high cycle life that delivers much longer run times than traditional batteries. In addition to these breakthroughs, Fluidics' technology has established a new benchmark for environmental friendliness and reliability, making the product ideally suited for customer-sited micro-grid and telecommunication applications. Since 2011, Fluidic has been providing its global customers with reliability improvements, cost reductions and unparalleled remote monitoring and maintenance through its FluidicIQ™ system.

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About Fluidic Energy

Fluidic Energy is dedicated to accelerating the worldwide transformation to clean, reliable energy through its innovative and intelligent energy storage solutions. Enabled by groundbreaking battery technology and smart-grid intelligence, Fluidic Energy designs, manufactures and markets proprietary energy storage solutions globally. It is the first and only company to commercialize and deliver rechargeable metal-air battery technology in high production volumes. Fluidic has been stealthily delivering thousands of batteries to global companies over the past four years with its industry leading low levelized cost. Fluidic continues to build momentum as the long-duration energy storage leader, installing systems worldwide that increase

reliability, functionality and surpass cost targets necessary for practical energy storage adoption. While meeting market needs now, Fluidic is paving the path for the smart, sustainable grid of the future.

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