

For Immediate Release:

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**LOCI Controls, Inc Expands Number of Proprietary Advanced Technologies
*Company Adds Flo-Wing Meter Measurement System to Its Roster of Issued Patents***

(Wareham, MA) April 6, 2021 -- LOCI Controls, Inc., the leader in automated landfill gas collection, has acquired the patent, trademark and all rights to the Flo-Wing® landfill gas well measurement system developed by Energyeering Solutions, Inc (ESI), of Sisters, Oregon. This increases to 13 the total number of issued US patents related to Loci's automated landfill gas collection products, algorithms, and automation.

Flo-Wing meter technology offers significant improvements to the traditional flow meter measurements system standard in the landfill gas collection industry, including:

- € Unobstructed liquid passage
- € Accurate and dependable measurements
- € Wide flow measurement range
- € Airfoil shaped venturi flow meter geometry for low vacuum loss
- € Can be used in both horizontal and vertical orientation

The company includes the Flo-Wing measurement system with every Loci Controller and Guardian system.

LOCI Chairman and CEO Peter Quigley said, "When I first met Benny Benson from ESI and he described the Flo-Wing product and technology, I knew it was a big step forward in improving performance, accuracy and reliability for landfill gas collection flow measurement. Loci's acquisition of this breakthrough technology helps us to optimize the gas collection system efficiency working closely with our clients."

"Flo-Wing gives Loci the ability to provide far more accurate and reliable wellhead flow measurement as compared to the traditional wellhead meters," he added. "Working with Loci was a perfect fit for us," said Energyeering Solutions, Inc. President Benny Benson.

"Ultimately it made sense to sell Loci the Flo-Wing technology to allow for expanded use in our industry. Loci is a very technical, innovative company, and they recognized immediately what a positive improvement the Flo-Wing was for landfill gas collection flow measurement accuracy and consistency when compared to orifice plate or pitot tube based wellheads."

Additional patents granted to Loci can be found at www.locicontrols.com/patents.php. The company is committed to continuous development, refinement, and improvement of its products and services, adding value to its customers landfill gas collection and landfill gas to energy operations.

LOCI CORPROATE OFFICE

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About LOCI

LOCI Controls, Inc is the leader in automated landfill gas collection. Focusing on RNG (High-BTU) pipeline gas projects and high value LFG to electric projects, LOCI provides 24/7/365 monitoring, measurement, analytics and control of landfill gas collection wells, improving operations, maximizing gas collection system efficiency, and mitigating environmental, safety and health risks. Started in 2013, the company's technology is supporting operations at just under 2,000 collection wells for 26 municipal solid waste landfill collection systems throughout the country. More information at www.locicontrols.com.

About ESI

ENERGYneering Solutions, Inc. (ESI) is an engineering firm that continues to play a vital role in shaping and growing the biogas industry. Solutions-focused in all aspects of biogas utilization, ESI designs, builds, operates, and maintains biogas facilities and the component equipment. ESI's breadth and depth of experience in the industry also includes innovative products to operate a facility more effectively. Founded in 2007, ESI has played a role in the development or operations of over 100 biogas facilities throughout the US, and abroad. More information is available at www.energyneeringsolutions.com.

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