

## NEWS RELEASE



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## **SECOND WIND INC. NAMES NEW DIRECTOR OF SALES**

### ***Wind Energy Company Welcomes Barry Logue to Team***

**Somerville, MA** – Second Wind Inc., a leading provider of advanced software and instrumentation for the wind energy industry, has hired Barry Logue as Director of Sales. Logue’s main efforts will be focused on developing the market for Second Wind’s new Triton™ sonic wind profiler. Triton uses advanced sodar technology for wind resource assessment, addressing some of the limitations of earlier sodar systems and allowing wind developers to capture accurate wind data at up to 200 meters in most locations, without being attended.

“Second Wind has long been acknowledged as a leader in wind technology innovation,” Second Wind President Walter Sass said. “Triton represents a quantum leap forward in wind assessment systems, providing more bankable data and allowing rapid deployment and redeployment of the technology at multiple wind sites. This newly created position fits with our plans to communicate the value of Triton to a growing and maturing wind industry.”

“As the industry embraces our technology, particularly the Triton, we are attracting experienced executives and talent. Larry Letteney recently joined our team as Vice President of Operations, and I am confident that Barry’s background and skills will help to drive sales and productivity to new heights,” said Sass.

Logue brings to Second Wind nearly 20 years of experience in sales and business development, including building and leading sales and marketing teams for international high technology companies such as TriStar Systems, Optikos Corporation, and Cambridge Research and Instrumentation, Inc. With a background in aeronautical engineering, Logue said the application of science to enable benefits to a larger community resonates with his own values.

“I have worked for small engineering firms for my entire career, and it was Second Wind’s corporate culture, the founders’ principles, and the challenges of building a team that drew my attention,” Logue said. “I’m excited to work among a team of leading experts in the technology of wind assessment and it’s no exaggeration that Triton is changing the paradigm for how these assessments will be conducted. Based on the early success we’re seeing, I am convinced that Triton will rapidly become a mainstream assessment tool.”

### **About Second Wind Inc.**

Founded in 1980, Second Wind Inc. advances the use of wind data to make wind energy more profitable for owners, painless for operators and practical for consumers. Key products include: Nomad® data logger and tower systems; Triton™ sodar systems; SkyServe® satellite wind data

service and Phaser<sup>®</sup> power transducers. Second Wind is headquartered in Somerville, Massachusetts, USA, and is privately held. For more information on the Triton sonic wind profiler and Second Wind's other products, visit [www.secondwind.com](http://www.secondwind.com).