

## Sensus Chairman Lou D'Ambrosio Keynotes N.C. Clean Tech Summit

*Addresses Technology-based Transformations in Energy and Water Industries*

**RALEIGH, N.C.**, (Feb. 17, 2014) ... [Sensus](#), a leading provider of clean technology solutions, announces Chairman Lou D'Ambrosio will be the keynote speaker at the inaugural [N.C. Clean Tech Summit](#) on February 26. D'Ambrosio will discuss how technology and clean tech initiatives in the Triangle and around the world are transforming the energy and water industries and enabling resource conservation for a cleaner and more sustainable future.

The Clean Tech Summit is a partnership of the [UNC Kenan-Flagler Business School Center for Sustainable Enterprise](#), [UNC Institute for the Environment](#), the [Research Triangle Cleantech Cluster](#) and [Strata Solar](#).

Sensus provides water, electric and gas utilities worldwide with products and services that help them and their customers conserve water and energy and increase efficiency. The data provided by clean technology solutions is also a powerful tool, helping utilities improve operations including faster service restoration following storms and natural disasters.

"It's a changing world and industry and if we all don't transform, reinvent and refocus, we're going to leave behind a world that's struggling with even bigger energy and environmental issues," said D'Ambrosio. "The effects of transforming the water and energy industries now—using clean technologies—will have lasting benefits for utilities, consumers, and society."

Now home to 200 firms specializing in smart grid, efficient water management and efficient transportation, North Carolina's Research Triangle Park region is emerging as a global leader in clean technology. This summit, at the University of North Carolina's [Friday Center](#) in Chapel Hill, aims to advance the development of the clean technology sector in North Carolina.

Sensus is a [founding board member](#) for the Research Triangle Cleantech Cluster. The organization brings together industry, government and academia to accelerate economic and technological growth in smart grid, smart water, advanced transportation, alternative energy and energy efficiency to position the region as a top location for clean technology.

For more information and to register for the event, visit <http://ie.unc.edu/cleantech/>.

**About Sensus**

Sensus is a leading clean technology solutions company offering smart meters, communication systems, software and services for the electric, gas, and water industries. Sensus technology helps utilities drive operational efficiency and customer engagement with applications that include advanced meter reading, data acquisition, demand response, distribution automation, home area networking and outdoor lighting control. Customers worldwide trust the innovation, quality and reliability of Sensus solutions for the intelligent use and conservation of energy and water. Learn more at [www.sensus.com](http://www.sensus.com). To follow Twitter updates from Sensus, visit <http://twitter.com/sensusmartgrid>.

**Contact**

**Sensus**

Linda Palmer  
Senior Manager  
Corporate Communications and Media Relations  
(919) 845-4021 or (919) 259-5778 (cell)  
[Linda.palmer@sensus.com](mailto:Linda.palmer@sensus.com)

**Largemouth Communications**

Heidi Deja  
Account Director  
(919) 459-6461  
[heidi@largemouthpr.com](mailto:heidi@largemouthpr.com)

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