

## **ClearSign To Present At The Energy Solutions Center Technology and Market Assessment Forum February 11 - 13, 2014**

ATLANTA, Feb. 11, 2014 /[PRNewswire](#)/ -- ClearSign Combustion Corporation (NASDAQ: CLIR), an emerging leader in combustion and emissions control technology for industrial, commercial and utility markets, announced today that Chief Technology Officer Joe Colannino will be a featured presenter at the Energy Solutions Center Technology and Market Assessment Forum, February 11 - 13, 2014 at the Grand Hyatt in Atlanta, GA.

According to the Energy Solutions Center, the Technology and Market Assessment Forums "are a highly sought-after opportunity for equipment manufacturers and vendors of new gas equipment and related systems to educate North American utilities about new gas solutions and to propose innovative marketing partnerships."

Mr. Colannino's paper, "Reinventing Fire" will be presented tomorrow, Wednesday, February 12th at 9:20 AM in the Grand Ballroom 2 meeting room.

"I am excited to share some of our latest results tomorrow," Colannino said. "In our ongoing tests, the Duplex Burner Architecture is proving to be a powerful approach to reducing NO<sub>x</sub> to unprecedented levels, without elevating CO, and while maintaining customary or lower levels of O<sub>2</sub> in the stack. Additionally, flame length is dramatically reduced -- by 90% or more -- compared to existing Low-NO<sub>x</sub> burners. ClearSign's Duplex technology appears to eliminate the tradeoffs inherent in traditional NO<sub>x</sub> abatement approaches -- tradeoffs I and other combustion engineers have had to manage throughout our professional careers."

Prior to joining ClearSign, Joe Colannino was the head of global R&D at John Zink Company, LLC, a wholly owned subsidiary of Koch Industries and a worldwide leader in the supply of combustion and air pollution control equipment to the energy industry. There, his responsibilities included management of intellectual property, oversight of John Zink's testing facility and of the John Zink Institute, which trains more than 1,000 students per year in various aspects of combustion. Joe is a registered professional engineer with more than 25 years experience in the combustion industry and has written and reviewed problems appearing on the NCEES professional engineering exam, given in all 50 states for professional engineering licensure. Joe's areas of expertise include R&D management, combustion, pollutant formation and control, and statistical experimental design. Past and present memberships include the American Institute of Chemical Engineers, the American Chemical Society, the Air and Waste Management Association, the American Statistical Association and the National Association of Professional Engineers.

### **About Energy Solutions Center, Inc.**

Energy Solutions Center, Inc. (ESC) is a non-profit organization of energy utilities and equipment manufacturers that promotes energy efficient natural gas solutions and systems for use by residential, commercial, and industrial energy users. The Center creates educational and marketing materials, case studies, training manuals, decision analysis software, and other tools and resources designed to enhance the success of those utility customer service professionals responsible for enhancing customer productivity, efficiency, reliability and comfort. The Center also facilitates and manages demonstrations of new, energy efficient equipment at customer locations throughout North America. The Center educates and trains both utility staff and energy customers about the role natural gas can play in meeting customer efficiency, conservation, and environmental goals and objectives.

### **About ClearSign Combustion Corporation**

ClearSign Combustion Corporation designs and develops technologies that aim to improve key performance characteristics of combustion systems including energy efficiency, emissions control, fuel flexibility and overall cost effectiveness. Our Duplex™ Burner Architecture and Electrodynamic Combustion Control™ (ECC™) platform technologies improve control of flame shape and heat transfer and optimize the complex chemical reactions that occur during combustion in order to minimize harmful emissions. For more information about the Company, please visit [www.clearsign.com](http://www.clearsign.com)

### **Cautionary note on forward-looking statements**

This press release includes forward-looking information and statements within the meaning of the Private Securities Litigation Reform Act of 1995 and the provisions of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. Except for historical information contained in this release, statements in this release may constitute forward-looking statements regarding our assumptions, projections, expectations, targets, intentions or beliefs about future events that are

based on management's belief, as well as assumptions made by, and information currently available to, management. While we believe that our expectations are based upon reasonable assumptions, there can be no assurances that our goals and strategy will be realized. Numerous factors, including risks and uncertainties, may affect our actual results and may cause results to differ materially from those expressed in forward-looking statements made by us or on our behalf. Some of these factors include the acceptance of existing and future products, the impact of competitive products and pricing, general business and economic conditions, and other factors detailed in our Quarterly Report on Form 10-Q and other periodic reports filed with the SEC. We specifically disclaim any obligation to update or revise any forward-looking statement whether as a result of new information, future developments or otherwise.

SOURCE ClearSign Combustion Corporation

For further information: Media, Bronwyn Wallace, Hill+Knowlton Strategies, (713) 752-1929, [bronwyn.wallace@hkstrategies.com](mailto:bronwyn.wallace@hkstrategies.com); or Investor Relations, (206) 673-4848, [investors@clearsign.com](mailto:investors@clearsign.com)

---

<https://ir.clearsign.com/2014-02-11-ClearSign-To-Present-At-The-Energy-Solutions-Center-Technology-and-Market-Assessment-Forum-February-11-13-2014>