

Donald Kendrick Joins ClearSign Research and Development Organization Combustion and product development expert to join ClearSign's Senior Management Team.

SEATTLE, May 26, 2015 /PRNewswire/ -- [ClearSign Combustion Corporation](#) (NASDAQ: CLIR) announced today Donald W. Kendrick, Ph.D., has joined the company's research and development team as Senior Vice President of Technology, reporting to Chief Technology Officer, Joe Colannino. Drawing on his 20 years of experience in the fields of power generation, renewable energy and product development, Dr. Kendrick will lead the R&D and product commercialization efforts for ClearSign's Duplex™ Technology as well as contribute to the Company's overall research and development programs.

"Donald has extensive experience in combustion and related sciences," said Steve Pirnat, ClearSign Chairman and CEO. "His deep industry knowledge and research and development experience will help expand and accelerate our commercialization efforts, as well as provide support for ongoing field installations."

"Donald joins the company at a very exciting time as we have recently validated at Aera Energy, LLC that Duplex technology achieves the industry's lowest NOx emissions and that it actually increases energy efficiency. Customer interest has been strong, as evidenced by our recently-announced commercial order to retrofit a 25 million Btu/h Once-Through Steam Generator (OTSG) for another California oil producer. As interest in California -- and now in Texas -- accelerates, Donald's technical and field experience will be an invaluable asset."

Donald Kendrick has authored more than 40 publications and papers in the fields of thermal sciences, fluid dynamics and combustion, and holds 12 patents. Prior to joining ClearSign, he served as Director and CTO of Lean Flame Inc., a company that commercializes disruptive, ultra-low emissions combustion systems for gas turbine applications. Previously, he was operations manager for United Technologies Corporation's Pratt & Whitney PulseDyne Division, where he worked to develop, commercialize and sell the SHOCKSystem™ Online Detonation Cleaning System. He has also served as the Aerothermal Department Head of Ramgen Power Systems, where he developed the first ever Trapped Vortex Combustor (TVC) for land-based gas turbine applications.

Dr. Kendrick has a B.A.Sc. in Mechanical Engineering from the University of British Columbia and both an MSc. and Ph.D. in Mechanical Engineering from the California Institute of Technology.

About ClearSign Combustion Corporation

[ClearSign Combustion Corporation](#) designs, develops and markets technologies that drive to improve key performance characteristics of combustion systems, including emissions and operational performance, energy efficiency and overall cost-effectiveness. Our patent-pending Duplex™ and Electrodynamic Combustion Control™ platform technologies enhance the performance of combustion systems in a broad range of markets, including the chemical, petrochemical, refinery, power and commercial boiler industries. For more information, please visit 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 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 Annual Report on Form 10-K 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.

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