

PRESS RELEASE

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Two New Members Elected to the Refinery Science Corp., Board of Directors

EL PASO, TX; June 1, 2007 - Refinery Science Corp., a developer of new refining processes, and equipment for use in the extra heavy and heavy crude oil sectors announces the election of two new members to the Board of Directors.

The new directors include Mr. Robert Gallagher, President of the New Mexico Oil and Gas Association and Dr. Frank Hoy, Director of the Centers for Entrepreneurial Development, Advancement, Research and Support at the University of Texas at El Paso.

"We're delighted to announce the addition of Mr. Gallagher and Dr. Hoy to the Board" says David Rendina, president Nanoforce, Inc. "Their combined experience in oil and gas industry as well as entrepreneurship and corporate development should prove to be a great contribution to the company."

Robert Gallagher - Mr. Gallagher has served as President of the New Mexico Oil and Gas Association ("NMOGA"), for over seven years. The association promotes the welfare of the oil and gas industry and the conservation and orderly development of the oil and gas resources within the state of New Mexico. Prior to joining NMOGA, Mr. Gallagher, in 1998 was appointed by President Clinton to serve as a principal advisor for oil and gas to U.S. Secretary of Energy Bill Richardson. During his tenure at DOE, Mr. Gallagher served as Secretary Richardson's and the Department's primary point of contact for the domestic oil and gas industry and traveled extensively throughout the United States and abroad. Mr. Gallagher delivers over 50 speeches annually, providing congressional testimony, and working closely with, and providing input to the Bush Administration's Task Force concerning the development of a national energy policy. Prior to joining DOE, Mr. Gallagher was a principal with Energy Management Group, Inc. of Midland, Texas.

Dr. Frank Hoy - Since 1991, Dr. Hoy has served as Dean of the College of Business Administration at the University of Texas at El Paso ("UTEP"). Throughout his career, Dr. Hoy has held directorships with numerous business and entrepreneurial organizations. Currently he holds the Chair for the Study of Trade in the Americas at UTEP and serves as Director of the Centers for Entrepreneurial Development, Advancement, Research and Support at UTEP. From 1973 to 1991, Dr. Hoy held teaching and lecturing positions at the University of Georgia, Georgia State University, Texas A&M University and Tarleton State University. Dr. Hoy has authored numerous books and journal articles, and has made numerous public presentations regarding business management and entrepreneurship. Dr. Hoy received his BBA in Business Administration from UTEP in 1967, his MBA from the University of North Texas in 1970, and his Ph.D. in Management, with a minor focus in Sociology, from Texas A&M University in 1979.

About Refinery Science Corp.

Refinery Science Corp., is a material science-based petroleum technology business. The company intends to apply the benefits of its latest developments in material science and nanotechnology to provide solutions to issues associated with the production and transportation of extra heavy crude, and increase profits from refining heavy crude and residual bottoms. The Company's unique nano-materials may enable companies to profitably refine low quality crude oil, such as that from shale and oil sands that are difficult and expensive to process. www.refineryscience.com.

Statements in this press release may be "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. Words, such as "anticipate," "believe," "estimate," "expect," "intend" and similar expressions, as they relate to the company or its management, identify forward-looking statements. These statements are based on current expectations, estimates and projections about the company's business based, in part, on assumptions made by management. These statements are not guarantees of future performance and involve risks, uncertainties and assumptions that are difficult to predict. Therefore, actual outcomes and results may, and probably will, differ materially from what is expressed or forecasted in such forward-looking statements due to numerous factors, including those described above. In addition, such statements could be affected by risks and uncertainties related to product demand, market and customer acceptance, competition, pricing and development difficulties, as well as general industry and market conditions and growth rates and general economic conditions. Any forward-looking statements speak only as of the date on which they are made, and the company does not undertake any obligation to update any forward-looking statement to reflect events or circumstances after the date of this release. Information on Nanoforce, Inc.'s website does not constitute a part of this release.