

*FOR IMMEDIATE RELEASE*

Delivery of Presentation on Recent Advancements in Understanding the Processes of the Oman and Arabian Seas

Muscat, Oman, 18 October, 2010 – Prof. Steven DiMarco of Texas A&M University and Dr. Leila Belabbassi of Lighthouse R & D Enterprises, Inc. delivered a presentation on scientific data processing, observations and modeling results of 5 years of environmental monitoring in the Oman and Arabian Seas. The presentation highlighted the tremendous, combined efforts of over 15 scientists from Lighthouse, Texas A & M University, and the Oman Ministry of Fisheries Wealth over the past 5 years. In addition to scientific highlights, emphasis was placed on the potential for future collaboration with scientists from the Ministry of Fisheries Wealth. The presentation took place at The Intercontinental Hotel. Following this presentation, Mr. Ken du Vall, President and Chief Operating Officer of Lighthouse, presented an update on the tsunami warning system installed in 2007 and retrofitted in September 2010.

The physical oceanographic and seismogenic data are captured by a monitoring system that uses fiber optic cable and power supplied from a shore facility. This unique system allows for reliable, real-time data acquisition without bandwidth or power limitations. The system was designed and installed and is operated by Lighthouse R & D Enterprises, Inc., with cooperation from the Oman Ministry of Fisheries Wealth.

See <http://www.lighthousehouston.com> for additional information on Lighthouse R & D Enterprise, Inc.

Lighthouse R & D Enterprises, Inc. focuses on the research and development of technical applications for the marine environment and sources innovative ideas and technical breakthroughs that can be applied or modified to support the acquisition of reliable time-series data using the latest advances in technology.

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