

Seacoast Science, Inc. Awarded Technology Development and Commercialization Program from the Center for Commercialization of Advanced Technology (CCAT)

Carlsbad, CA, March 14, 2006 – Seacoast Science, Inc. (SSI) announced today that it has been awarded a technology development and commercialization program to further develop its chemical sensor technology for homeland security applications. The award comes from The Center for Commercialization of Advanced Technology (CCAT) in San Diego, California, which has previously supported SSI by providing marketing and business development services. The \$75,000 award will be used to complete SSI's prototype sensors, and build sufficient quantities to begin marketing these systems to industry and the government.

"Our goal is to develop the MEMS microcapacitor array for a wide range of applications, such as homeland security, law enforcement, and public safety. Because of their small size, low power requirements and low cost our sensors can be deployed to detect harmful chemicals anywhere including in government facilities, industrial complexes, commercial buildings, and even unmanned air vehicles," said Dr. Todd Mlsna, president and chief technical officer at Seacoast Science, Inc. "We are very excited to continue working with CCAT on this program; because it will help us get to the market faster."

The program will focus on the optimization and construction of the electronic sub-systems that drive and measure SSI's sensors, as well as the development of the artificial intelligence systems required to interpret data from the sensor arrays. The goal is to integrate microelectronics, mechanical systems, data processing software and absorbent polymers into a synergistic system. This systems development program will complement SSI's continuing research on chemical sensors for chemical warfare agents and industrial chemicals.

About Seacoast Science, Inc.

Seacoast Science, Inc. (www.seacoastscience.com) is a privately held R&D company located in Carlsbad, California. SSI develops chemical microsensors, and fabrication and testing systems for chemical sensors. SSI's technologies focus on chemical and biological sensing systems homeland security, military and civilian first responders, environmental compliance, and many other markets.

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