



**For Immediate Release**

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## **RAE Systems to Present at Homeland Security Investors Conference**

**San Jose, Calif. – December 4, 2006** – RAE Systems Inc. (AMEX: RAE), a leading global provider of rapidly deployable sensor networks that enable customers to identify safety and security threats in real time, today announced that it will present at the Homeland Security Investors Conference being held Tuesday, December 5, 2006, at the Ritz Carlton Hotel, 1150 22<sup>nd</sup> Street N.W., Washington, DC 20037, (202) 835-0500. RAE Systems is scheduled to present on Tuesday morning, December 5<sup>th</sup> at 9:00 A.M. Registration and conference information can be obtained <http://www.hsiconference.com>.

“We look forward to meeting with the homeland security investment community and sharing our vision for protection through detection solutions at this conference,” said Robert Chen, RAE Systems’ chief executive officer.

### **About RAE Systems**

RAE Systems is a leading global developer and manufacturer of rapidly deployable, multi-sensor chemical detection monitors and video networks for homeland security and industrial applications. In addition, RAE Systems offers a full line of portable single-sensor chemical, radiation detection products as well as fixed and mobile digital video recorders. RAE Systems’ products enable the military and first responders such as firefighters, law enforcement and other emergency management personnel to detect and provide early warning of weapons of mass destruction, radiation, toxic industrial chemicals, volatile organic compounds and petrochemicals. RAE Systems’ products are used by many U.S. government agencies, including the Department of Homeland Security, the Department of Justice, and the Department of State, as well as all branches of the U.S. military, and by numerous city and state agencies. Our end users also include many of the world’s leading corporations in the airline, automotive, computer and oil industries. Our products are used in civilian and government atmospheric monitoring programs in over 65 countries. For more information about RAE Systems, please visit [www.RAESystems.com](http://www.RAESystems.com)

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