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## **RAE Systems Announces Conference Call and Webcast for Fourth Quarter 2006 Results**

**San Jose, Calif. – February 21, 2007** – RAE Systems Inc. (AMEX: RAE), a leading global developer and manufacturer of rapidly-deployable, multi-sensor chemical and radiation detection monitors and networks for industrial applications and homeland security, today announced it will release fourth quarter 2006 results after the close of market on Wednesday, February 28, 2007.

The company will hold a conference call to discuss the results on Wednesday, February 28, 2007, at 1:30 p.m. PDT (4:30 p.m. EDT). The conference call will feature remarks by Robert I. Chen, chief executive officer and Randall Gausman, chief financial officer and will be followed by a question and answer session.

The call can be accessed in the U.S., toll-free, by dialing 866-277-1182 and internationally by dialing 617-597-5359 approximately 15 minutes prior to the start of the call. Please use pass code: **96682669**. The conference call will also be broadcast live over the Internet and available for replay for 90 days at [www.raesystems.com](http://www.raesystems.com). A replay of the call will be available via telephone for two business days, beginning two hours after the call. To listen to the telephone replay in the U.S., please dial 888-286-8010 and for international callers, dial 617-801-6888. Enter access code **15596743**.

### **About RAE Systems**

RAE Systems is a leading global provider of rapidly deployable sensor networks that enable customers to identify safety and security threats in real time. Products include [multi-sensor chemical detection](#), [wireless gas detection](#), [radiation](#) and [digital video monitoring networks](#) for industrial applications and homeland security. RAE Systems' products enable industrial workers, the military and first responders such as firefighters, law enforcement and other emergency management personnel to detect, provide early warning and record events that involve hazardous materials. Industrial applications include the detection of 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 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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