IRVINE SENSORS CORPORATION

IRVINE SENSORS CORPORATION NEWS RELEASE

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FOR IMMEDIATE RELEASE

IRVINE SENSORS TO WEBCAST COMPANY PRESENTATION AT ANNUAL STOCKHOLDERS MEETING

Presentation is scheduled for Wednesday, June 28, 2006 at Approximately 1:30 PM (Pacific Standard Time)

COSTA MESA, CALIFORNIA – June 21, 2006 -- Irvine Sensors Corporation (Nasdaq: IRSN, Boston Stock Exchange: ISC) announced today that it will webcast the management presentation of the Company's status and plans given at Irvine Sensors Annual Stockholder's Meeting.

The Irvine Sensors web cast presentation will follow the business portion of the Annual Meeting and will start at approximately 1:30 PM, (Pacific Time) on Wednesday, June 28, 2006. The call will be broadcast live over the Internet and can be listened to by all interested parties via a link on Irvine Sensors' homepage at www.irvine-sensors.com, which should be accessed at least fifteen minutes prior to the start of the call to register, download, and install any necessary audio software.

Stockholders and analysts who would like to participate in the Q & A Session of the web cast may request a dial-in number from investorrelations@irvine-sensors.com before noon, Tuesday, June 27, 2006. Questions may also be e-mailed to investorrelations@irvine-sensors.com prior to the same deadline. Questions received via e-mail will be addressed in the conference call as time permits. For those unable to monitor the live broadcast, a conference call replay will be available shortly after the conclusion of the call, and remain archived on the Irvine Sensors site through Wednesday, July 12, 2006.

Irvine Sensors Corporation (www.irvine-sensors.com), headquartered in Costa Mesa, California, is a vision systems company engaged in the development and sale of miniaturized infrared and electro-optical cameras, image processors and stacked chip assemblies, the manufacture and sale of optical systems and equipment for military applications through its Optex subsidiary and research and development related to high density electronics, miniaturized sensors, optical interconnection technology, high speed network security, image processing and low-power analog and mixed-signal integrated circuits for diverse systems applications.

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