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NEWS RELEASE

FOR IMMEDIATE RELEASE

Elbit Systems of America to Showcase Integrated Border Security and Homeland Security Training and Simulation Solutions at the I-EEE Conference

FORT WORTH, TEXAS, NOVEMBER 16, 2011 – Elbit Systems of America, a wholly owned subsidiary of Elbit Systems, Ltd. will present an integrated border security solution at the 2011 I-EEE International Conference on Technologies for Homeland Security November 15 - 17, in Boston, Massachusetts. The featured system utilizes the international experience of Elbit Systems Ltd. and tailors it to meet the critical needs of our border protection agents in the United States.

Each day the United States Customs and Border Protection (CBP) agents fulfill critical missions in environments of vast and varying terrains along the US border. In support of CBP's mission to protect our homeland, Elbit Systems of America builds upon the successfully deployed experience of Elbit Systems Ltd. and tailors the applications for the United States borders. Our solutions enable agents to identify any threat, in any terrain, at any time. Using a layered concept, Elbit Systems of America combines radar and electro-optical sensors with unattended ground sensors, unmanned air systems, unmanned ground vehicles, and unmanned surface vehicles to enhance the agents' ability to respond. Additionally, integration through a common operating picture (COP) provides detailed information for detecting, tracking, identifying, and classifying items of interest; maximizing the efficacy of the mission.

Several of our border security solutions will be featured at the I-EEE conference, including our family of unmanned aerial systems (UAS) and thermal vision/surveillance systems. A leading supplier of UAS, Elbit Systems of America was one of the first companies in the U.S. to fly a large UAS on the southern border as part of a lease project to the Border Patrol, proving the effectiveness of the UAS as a counterpart to border security missions. For short range and lower altitude missions, Elbit Systems of America is providing persistent surveillance with unmanned aerial systems based on the operationally-proven Skylark® I LE. Currently in use by many coalition partners, the Skylark® I LE has an operational range of 15 km and approximately three hours of endurance. The system also features a unique gyroscopic-stabilized, gimballed payload optimally integrated with algorithms derived from larger Hermes® 450 UAS to enable auto-tracking of dynamic targets; an impressive capability for a hand-launched UAS.

Elbit Systems of America has invested in homeland security applications involving persistent surveillance on the ground and in the air. The KAT EYE™ Medium Range and Emerald Long Range Thermal Imager are high-performance, highly-mobile day/night, wireless surveillance systems which use cutting-edge technologies day cameras and cooled, highly-sensitive, thermal cameras with optical zoom. These systems, which Elbit Systems of America will feature at I-EEE, enable long-range surveillance for border security, identification, and classification. The KAT EYE™ Medium Range consists of a Base Station and one Remote Station which can be emplaced greater than 5 Km away for wireless operation or within 500m. A single Base Station can monitor and control up to four (4) Remote Stations, increasing efficiency and multiplicity. Emerald can be tripod-mounted, or handheld. Its laser range finder, digital magnetic compass, and global positioning system allow generation of coordinates to 10Km. The unit offers users the ability to collect multiple pieces of important data at once.

Rounding out our border security solution, Elbit Systems of America offers the Homeland Security Simulation System. The system provides incident commanders and their first responder teams the capability to conduct exercises in a high fidelity environment on a wide range of natural and man-made disaster scenarios.

Elbit Systems of America President and CEO, Raanan Horowitz commented, "Elbit Systems of America has applied lessons learned over decades of experience in border security to develop innovative, integrated and cost-effective, off-the-shelf solutions which provide maximum benefit to the border security mission in any terrain. We are pleased to showcase our layered concept of border security at I-EEE."

About Elbit Systems of America, LLC

Elbit Systems of America is a leading provider of high-performance products and system solutions focusing on the commercial aviation, defense, homeland security, and medical instrumentation markets. With facilities throughout the United States, Elbit Systems of America is dedicated to supporting those who contribute daily to the safety and security of the United States. Elbit Systems of America, LLC is wholly owned by Elbit Systems Ltd. (NASDAQ and TASE: *ESLT*), a global electronics company engaged in a wide range of programs for innovative defense and commercial applications.

About Elbit Systems

Elbit Systems Ltd. is an international defense electronics company engaged in a wide range of programs throughout the world. The Company, which includes Elbit Systems of America and its subsidiaries, operates in the areas of aerospace, land and naval systems, command, control, communications, computers, intelligence surveillance and reconnaissance ("C4ISR"), unmanned aircraft systems ("UAS"), advanced electro-optics, electro-optic space systems, EW suites, airborne warning systems, ELINT systems, data links, and military communications systems and radios. The Company also focuses on the upgrading of existing military platforms, developing new technologies for defense, homeland security, and commercial aviation applications and providing a range of support services. For additional information, visit: www.elbitsystems.com.

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Forward Looking Statement

This press release contains forward-looking statements (within the meaning of Section 27A of the Securities Act of 1933, as amended and Section 21E of the Securities Exchange Act of 1934, as amended) regarding Elbit Systems Ltd. and/or its subsidiaries (collectively the Company), to the extent such statements do not relate to historical or current fact. Forward-looking Statements are based on management's expectations, estimates, projections and assumptions. Forward-looking statements are made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995, as amended. These statements are not guarantees of future performance and involve certain risks and uncertainties, which are difficult to predict. Therefore, actual future results, performance and trends may differ materially from these forward-looking statements due to a variety of factors, including, without limitation: scope and length of customer contracts; governmental regulations and approvals; changes in governmental budgeting priorities; general market, political and economic conditions in the countries in which the Company operates or sells, including Israel and the United States among others; differences in anticipated and actual program performance, including the ability to perform under long-term fixed-price contracts; and the outcome of legal and/or regulatory proceedings. The factors listed above are not all-inclusive, and further information is contained in Elbit Systems Ltd.'s latest annual report on Form 20-F, which is on file with the U.S. Securities and Exchange Commission. All forward-looking statements speak only as of the date of this release. The Company does not undertake to update its forward-looking statements.

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