

Elbit Systems of America Awarded \$10 Million Contract to Develop Advanced Night Vision Sensor

Haifa, Israel, September 12, 2022 – Elbit Systems Ltd. (NASDAQ:ESLT and TASE: ESLT) ("Elbit Systems") announced today that its U.S. subsidiary, Elbit Systems of America LLC, ("Elbit Systems of America"), was awarded a \$10 million contract by SOSSEC, Inc. to begin phase II of the development of an Advanced Low Light Level Sensor (ALLLS) that is intended to be used to support the U.S. Army's Integrated Visual Augmentation System (IVAS) 2.0 for soldiers. The contrac will be executed through 2025 and the work will be conducted in Roanoke, Virginia.

SOSSEC, Inc. manages the System of Systems Consortium (SOSSEC) and the Sensors, Communications, and Electronics Consortium (SCEC) through the Other Transaction Authority project life cycle of the U.S. Department of Defense.

Under the contract, Elbit Systems of America will develop multiple prototype cameras for laboratory and field testing and experimentation by its Night Vision team. The ALLLS is a critical component to the U.S. Army's IVAS 2.0 concept that integrates next-generation situational awareness tools and high-resolution digital sensors to deliver a single operating picture. The IVAS 2.0 is intended to be a significantly enhanced head-up display dramatically improving how a soldier senses the surrounding environment and makes critical decisions in the battlefield.

Raanan Horowitz, President and CEO of Elbit Systems of America, said: "Innovation is what we do. Our workforce understands that breakthrough innovations require bold ideas and execution. We are committed, company-wide, to developing new capabilities for our customers. We're excited to focus on the ALLLS project and accomplish the U.S. Army's needs, while learning new methodologies along the way."

About Elbit Systems

Elbit Systems Ltd. is an international high technology company engaged in a wide range of defense, homeland security and commercial programs throughout the world. The Company, which includes Elbit Systems 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, advanced electro-optics, electro-optic space systems, EW suites, signal intelligence systems, data links and communications systems, radios, cyber-based systems and munitions. The Company also focuses on the upgrading of existing platforms, developing new technologies for defense, homeland security and commercial



applications and providing a range of support services, including training and simulation systems.

For additional information, visit: https://elbitsystems.com, follow us on Twitter or visit our official Facebook, Youtube and LinkedIn Channels.



Company Contacts:

Joseph Gaspar, Senior EVP - Business Management

Tel: +972-77-2948661 j.gaspar@elbitsystems.com

Dr. Yaacov (Kobi) Kagan, EVP & Chief Financial Officer

Tel: +972-77-2946663

kobi.kagan@elbitsystems.com

Rami Myerson, Director, Investor Relations

Tel: +972-77-2948984

rami.myerson@elbitsystems.com

David Vaaknin, VP, Head of Corporate Communications

Tel: +972-77-2946691

david.vaaknin@elbitsystems.com

IR Contact:

Ehud Helft Kenny Green

GK Investor Relations
Tel: 1-646-201-9246
elbitsystems@gkir.com

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