



Elbit Systems Awarded a Contract to Supply Seagull USVs to a Navy of a Country in Asia-Pacific

Haifa, Israel, January 13, 2021 – Elbit Systems Ltd. (NASDAQ:ESLT and TASE: ESLT) (“Elbit Systems” or “the Company”) announced today that it was awarded a contract to supply Seagull™ USVs (Unmanned Surface Vehicles) to the Navy of a country in Asia-Pacific. The contract, that is in an amount that is not material to Elbit Systems, will be performed over a 17-month period.

Under the contract, Elbit Systems will provide Seagull USV systems that are specifically configured to perform Mine Counter Measures (MCM) missions while facilitating the option to add technology modules needed for Anti-Submarine Warfare. The Seagull USVs to be supplied will integrate Side-Scan and Forward-Looking sonars, Mine Identification and Destruction Remotely Operated Vehicles. The USVs also will be equipped with the Company’s autonomous suite, Combat Management System and Satellite Communication capability. The Seagull USVs will enable the customer’s Navy to execute end-to-end MCM operations, handling bottom, moored and drifting sea mines. The Seagull USV offers endurance of four days, sea-keeping missions of up to Sea-State 5 and the flexibility to control several vessels from the same Mission Control System.

Elad Aharonson, General Manager of Elbit Systems ISTAR, commented: “There is a growing recognition of the essentiality of autonomous capabilities to perform a range of maritime missions, especially Mine Counter Measures and Anti-Submarine Warfare. The Seagull USV has proven, since 2017, its capability to perform such missions, providing Naval forces with increased mission effectiveness, reduced risk and better cost-efficiency.”

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.



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Company Contact:

Joseph Gaspar, *Executive VP & CFO*
Tel: +972-4-8316663
j.gaspar@elbitsystems.com

Rami Myerson, *Director, Investor Relations*
Tel: +972-77-2948984
rami.myerson@elbitsystems.com

David Vaaknin, *VP, Brand & 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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