

## Elbit Systems Awarded \$548 Million Contract to Supply Multi-Domain Combat Networked Warfare Capabilities to a Country in Asia-Pacific

Haifa, Israel, June 30, 2022 – Elbit Systems Ltd. (NASDAQ:ESLT and TASE: ESLT) ("Elbit Systems" or "the Company") announced today that it was awarded a contract valued at \$548 million to supply military-wide multi-domain combat networked warfare capabilities to the Armed Forces of a country in Asia-Pacific. The contract will be performed over a four-year period.

Under the contract, Elbit Systems will provide an integrated solution comprising of the ELBIT TIGER-X<sup>TM</sup> networking middleware; a TORCH-X<sup>TM</sup> based suite of airborne, land and ship-borne Command and Control applications; as well as advanced waveforms and a wide range of E-LynX<sup>TM</sup> Software Defined Radio (SDR) systems including airborne, vehicular, handheld, and shipborne configurations. The program will include extensive co-development efforts and transfer of know-how. These comprehensive combat networked capabilities are intended to improve operational effectiveness, decision making and interoperability across all domains of operation, platforms and systems.

Elbit Systems is engaged in networked warfare programs in several countries, among them Switzerland, Israel, the UK, Sweden, Canada and others.

**Bezhalel (Butzi) Machlis, Elbit Systems President & CEO,** commented: "We witness a growing recognition by Armed Forces of the essentiality of digitization and the capability to conduct interoperable multi-domain operations, especially in light of the lessons learned from recent conflicts. This significant contract award to execute a military-wide networked warfare program further validates the leading position we hold in the growing areas of C4ISR and multi-domain networked warfare."

## **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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