

ELBIT SYSTEMS LTD  
Form 6-K  
December 16, 2015

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UNITED STATES  
SECURITIES AND EXCHANGE COMMISSION  
Washington, D.C. 20549

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FORM 6-K

Report of Foreign Private Issuer  
Pursuant to Rule 13a-16 or 15d-16  
of the Securities Exchange Act of 1934

For the Month of December 2015

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Commission File Number 000-28998

ELBIT SYSTEMS LTD.  
(Translation of registrant's name into English)

Advanced Technology Center, P.O.B. 539, Haifa 31053, Israel  
(Address of principal executive office)

Indicate by check mark whether the registrant files or will file annual reports under cover of Form 20-F  
or Form 40-F:  
Form 20-F  Form 40-F

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule  
101(b)(1):

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule  
101(b)(7):



Attached hereto as Exhibit 1 and incorporated herein by reference is the registrant's press release dated December 16, 2015.

SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

ELBIT SYSTEMS

LTD.

(Registrant)

By: /s/ Ronit Zmiri

Name: Ronit Zmiri

Title: Corporate  
Secretary

Date: December 16, 2015

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EXHIBIT INDEX

Exhibit No. Description

1. Press Release dated December 16, 2015

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Exhibit 1

Another success for Elbit Systems' MUSIC family of DIRCM systems:

Elbit Systems Awarded an approximately \$26.5 Million Contract to Supply Advanced DIRCM Systems to an Asia-Pacific Country

Haifa, Israel, December 16, 2015 – Elbit Systems Ltd. (NASDAQ and TASE:ESLT) ("Elbit Systems") announced today that it was awarded a contract to supply commercial multi-spectral infrared countermeasures (C-MUSIC™) systems to be implemented onboard a wide body jet aircraft of a country in the Asia-Pacific region. The contract, valued at approximately \$26.5 million, will be performed over a two-year period.

Based on Elbit Systems' MUSIC family of Directed Infrared Countermeasure (DIRCM) systems for fixed-wing aircraft and helicopters, C-MUSIC is an advanced countermeasure system that uses advanced fiber laser-directed infrared countermeasure technology to protect mid to large size airliners against heat-seeking shoulder-fired surface-to-air missiles, also known as man portable air defense systems (MANPADs).

Elbit Systems MUSIC family of DIRCM system integrated with the advanced Passive Airborne Warning System (PAWS) IR based missile warning system has undergone extensive testing with very successful results. Recently Elbit Systems, in cooperation with Airbus Military, participated in a North Atlantic Treaty Organization (NATO) testing one of the MUSIC family of DIRCM systems with excellent results. The MUSIC family of DIRCM systems is used by many customers worldwide on a wide range of small, medium and large aircraft platforms.

"This contract is another major milestone for Elbit Systems, providing evidence of the high quality and reliability of our DIRCM Systems", said Elad Aharonson, General Manager of Elbit Systems ISTAR Division. "We are proud to have been chosen by another customer in the Asia-Pacific region, which is an important market for us. C-MUSIC provides effective self-protection against IR-seeking weapons that pose a growing threat for aviation, as the proliferation and capabilities of MANPADs continue to advance. We hope more customers will follow in choosing our cutting-edge DIRCM solutions."

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 and cyber-based systems. 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: [www.elbitsystems.com](http://www.elbitsystems.com), follow us on Twitter or visit our official Youtube Channel

Contacts:

Company Contact:

Joseph Gaspar, Executive VP & CFO  
Tel: +972-4-8316663  
[j.gaspar@elbitsystems.com](mailto:j.gaspar@elbitsystems.com)

IR Contact:

Ehud Helft  
Kenny Green  
GK Investor Relations

