

Safe Harbor Statement

This presentation 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 1943, as amended and the Israeli Securities Law, 1968) 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 current expectations, estimates, projections and assumptions about future events. Forwardlooking 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-uncertainties and assumptions about the Company, which are difficult to predict, including projections of the Company's future financial results, its anticipated growth strategies and anticipated trends in its business. Therefore, actual future results, performance and trends may differ materially from these forwardlooking 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; changes in the competitive environment; 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. Although the Company believes the expectations reflected in the forward-looking statements contained herein are reasonable, it cannot guarantee future results, level of activity, performance or achievements. Moreover, neither the Company nor any other person assumes responsibility for the accuracy and completeness of any of these forward-looking statements. The Company does not undertake to update its forward-looking statements.



Agenda

- Financial Results
- Business Environment
- Market Positions and Growth Engines
- Innovation
- Operational Excellence
- Corporate Responsibility





Financial Results | 2019

	2018	2019	Change
Sales (\$M)	3,684	4,508	22.4%
Non-GAAP Operating Profit (\$M)	341	380	11.4%
Non-GAAP Operating margin (%)	9.2%	8.4%	(83 bps)
GAAP Operating Profit (\$M)	293	322	9.8%
GAAP Operating Profit margin (%)	7.9%	7.1%	(82 bps)
Non-GAAP Earnings per share (\$)	6.25	6.79	8.6%
GAAP Earnings per share (\$)	4.83	5.20	7.7%
Operating cash Flow (\$M)	192	(53)	(128%)
Backlog (\$M)	9,399	10,029	6.7%

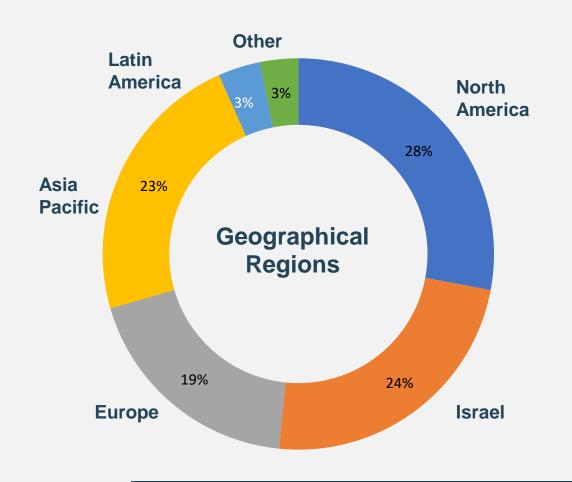


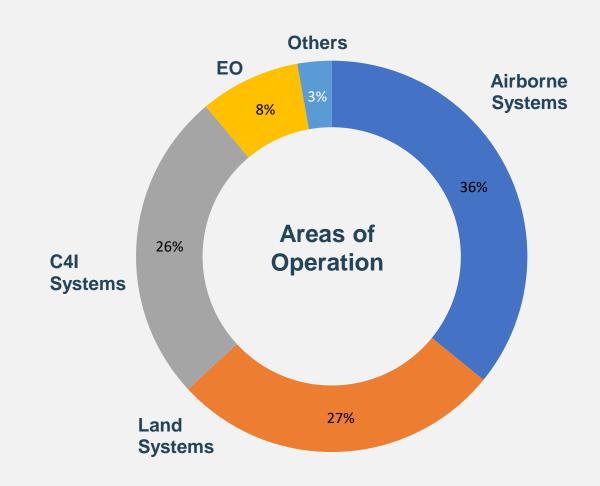
Financial Results | 4Q 2019

	2018	2019	%Change
Sales (\$M)	1,078	1,322	22.6%
Non-GAAP Operating Profit (\$M)	113	125	11.6%
Non-GAAP Operating margin (%)	10.4%	9.5%	(94 bps)
GAAP Operating Profit (\$M)	39	64	64.8%
GAAP Operating Profit margin (%)	3.6%	4.8%	123 bps
Non-GAAP Earnings per share (\$)	1.96	2.47	26.0%
GAAP Earnings per share (\$)	0.03	1.17	38x
Operating cash Flow (\$M)	212	87	(59%)
Backlog (\$M)	9,399	10,029	6.7%



2019 Results | Revenues by Geographical Regions and Areas of Operation





A diverse client base and broad product portfolio reduce risk





Business Environment

Elbit Systems | A Highly Innovative Global Defense Company

- Internationally diversified presence and client base
- Broad range of market leading products and technologies aligned with customer priorities
- Significant investment in R&D to generate market leading IP
- Integrated and supportive supply chain
- Large backlog provides good visibility
- Conservative balance sheet management
- Long term investment horizon



Defense budgets are cyclical

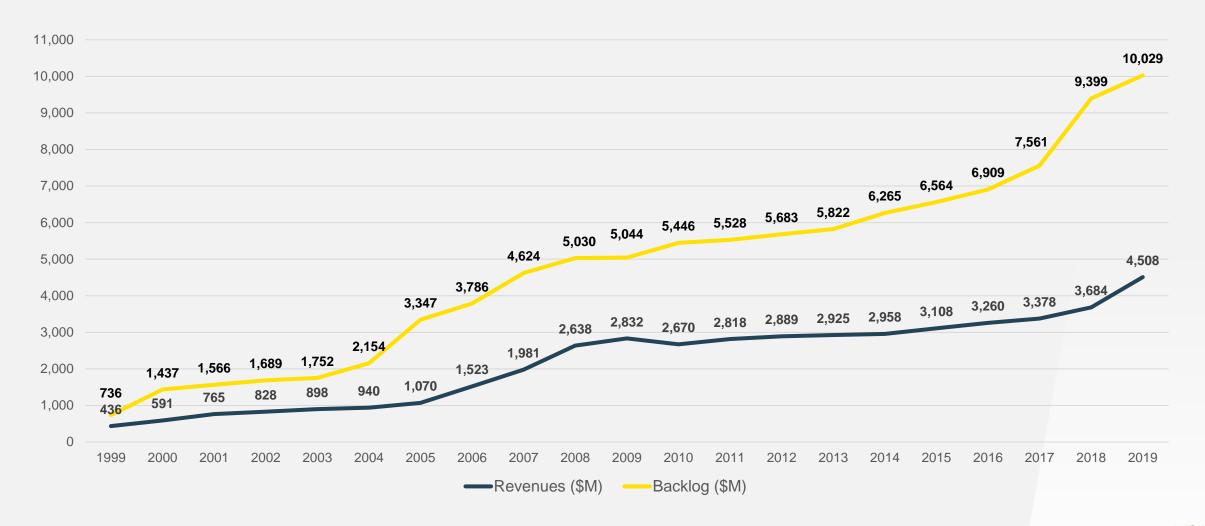
Defense spending is not immune to economic cycles

 Historically, economic recessions have not reduced geopolitical tensions

 During previous recessions governments have increased defense spending and internal security budgets as part of the fiscal measures to stimulate their economies



Revenues & backlog | Growth through the cycle





Broad global footprint of customers and subsidiaries





COVID-19 and the Global Economy

- We are monitoring the situation closely and adhering to the instructions of the governments of the countries in which we operate
- Elbit Systems has not experienced a material impact on its ongoing business
- We have not seen changes in customer behavior
- We have initiated a series of preventative measures to protect our employees while maintaining our commitments to our customers
- It is too early to assess the expected impact





Growth
Engines and
Market Positions

Strengthening Market Positions | Israel – Long Term Programs





Battle Management Systems (BMS), supply and maintenance of networks and radios

Electronic Warfare

Developing the next generation of Electronic Warfare systems

Armor

Iron Fist Active Protection System selected for the Eitan AFV.
Integration of Iron Vision into Merkava Barak tanks,



Ammunition

Long-Term ammunition contracts for the IDF

Unmanned systems

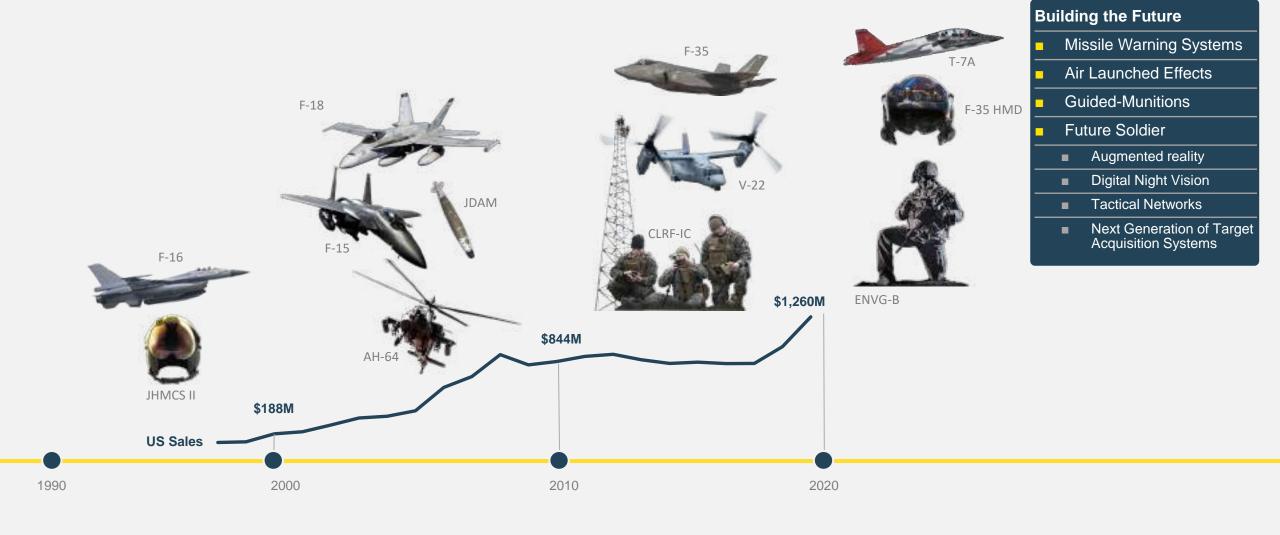
IDF's main supplier of unmanned aerial, ground and naval systems



Automatic self-propelled howitzer program



Evolution of Success





Avionics Solutions for new and legacy aircraft

















Average shipset value: \$0.5M - \$1.5M



Boeing T-7A | US Air Force's new advanced pilot training aircraft



Soldier Systems | Current & future targeting systems for the U.S. Army & U.S. Marine Corps

- Common Laser Rangefinder –
 Integrated Capability (CLRF-IC)
- Joint Effects Targeting System (JETS)
- Next Generation Handheld Targeting Systems (NGHTS)



Precision Guided Munitions | A leader in development & production of laser seekers

- Laser-guided Joint Direct Attack Munition (LJDAM)
- Griffin multi-platform, multi-service munition
- Laser-Guided Small DiameterBomb (LSDB)
- Hatchet UAS-borne precision glide munition

We have delivered tens of thousands of units



Night Vision Systems | Strong Legacy, Significant Potential

Leading global manufacturer of night vision devices:

- More than 2 million 3rd Generation night vision devices
- More than 500,000 AN/PVS-14s to the U.S. Army

Developing and manufacturing the next generation of night vision:

- Squad Night Vision Goggles (SBNVG) for the US Marine Corps
- Enhanced Night Vision Goggles (ENVG-B) for the U.S. Army

Potential for hundreds of millions of US\$ revenues



Laser Designator Products

- Common Lightweight Designator / Rangefinder (CLDR)
 Essential part in the modernization of the AC-130 Gunship and AH-1Z Hawkeye fire control systems
- Two Color Laser System (TCLS) Laser designator supplier to Raytheon for their Multi-Spectral Targeting System (MTS)



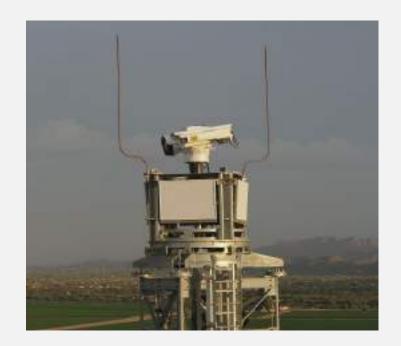
Electronic Warfare | Missile Warning Systems

Infrared Missile Warning Systems (MWS)

Selected by the US Air Force to equip F-16 aircraft of the U.S. Air National Guard and Air Force Reserve Command with pylon-based infrared missile warning systems



Homeland Security (HLS) | Leading Provider of Border Security Solutions



Array of Integrated Towers

Fixed and relocatable



Surveillance Systems

Mobile and Modular



Unattended Ground Sensors

Fielded today along the Southern Border of the USA



Indirect Fires | Sole Provider of Mortar Systems to the US Army

- Mortar Weapon Systems
- Expeditionary MortarWeapon Systems
- Mortar Weapon Control
 Systems



KMC Systems Medical Diagnostics

- Elbit's KMC Systems, Merrimack NH is a provider of highly automated, large volume medical test and diagnostic equipment to many of the world's leading medical instruments companies
- We are in discussion with several key customers regarding potential increased demand for KMC diagnostic platforms
- We have available capacity and capability to ramp up and provide support

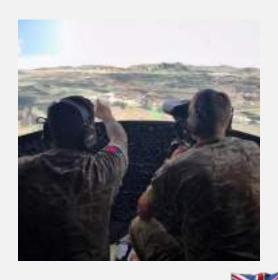








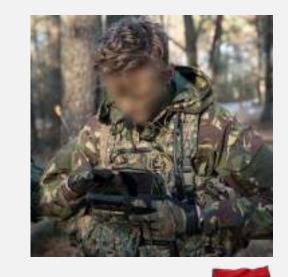
Strengthening Market Positions | Europe











United Kingdom

Germany



Switzerland



- \$65M follow-on contract for
 - soldier systems

Netherlands

- \$38M contract for artillery trainers (JSFT)
- Iron Vision Demo on Challenger Tank
- Coast Guard selects Naval **UAV Hermes 900**
- Affinity Flying Training School celebrates 4 years of operation

- \$73M DIRCM contract for Air Force A400M
- Follow on contract to supply thousands of night vision systems
- Elbit selected to supply Soldier Radio Systems
- Delivery of Submarine Radio System Project

- Selection as Tactical Radio supplier
- Subsidiary established in Switzerland

 Cyber Intelligence system for the Dutch Police



Strengthening Market Positions | Europe



Sweden

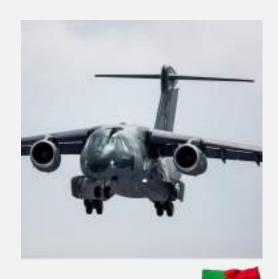
- Digital network infrastructure for the Army including radios and radio links
- Surveillance Systems for the **Swedish Navy**
- Gripen Fighter EW Systems, Avionics, HMDS



Finland



Ammunition for Leopard tanks



Portugal



\$50M contract to supply EW suite for KC-390 transport aircraft



European Union



Expanding the deployment of UAVs for EU Maritime Patrol



Strengthening Market Positions | Asia-Pacific



Unmanned Systems

 \$153M contract to supply a networked multi-layered UAS array for a Southeast Asian Army



Tactical Radios/ Tank Upgrades

- \$127M contract to provide tactical radios to a South Asian country
- \$80M contract to upgrade tanks and supply radio systems for a South East Asian Army



Defense Solutions

 \$670M contract to supply defense solutions to an Asia-Pacific country



Precision Munitions

 \$30M contract for high precision guided mortar munitions



Airborne Systems

- \$136M DIRCM contracts for Airbus and Boeing aircraft
- \$43M contract to supply TF\TA systems for South Korea's future Fighter Aircraft





Innovation

AI & Big Data

Integrating Artificial Intelligence and Big Data across all Elbit products



Satellites & Space

In 2019 Elbit Systems launched its first Nano-satellite into space



High Powered Lasers

Israel's center of excellence for laser technology

Robotics

Unmanned Ground Vehicles, Swarm Robotics, Carmel AFV, IoT

Operational Excellence



OneERP

 Building and deploying one ERP system for the entire group to benefit from common and improved processes



Footprint optimization

- Infrastructure consolidation and facility modernization
- Optimizing our global manufacturing base
- Make vs. Buy Policy



Supply chain

- Sustaining a robust supply chain
- Partnering with suppliers of critical components in the countries where we operate
- Multiple sources for noncritical components



New Product Introduction

 Improving the transition from development to production



Mission Excellence

 Improving the process and execution culture as a foundation for the company's success



Corporate Responsibility



38% reduction in total waste generated in 2018 vs 2013



5,100Employees volunteered in their communities



97% of employees feel their work at Elbit Systems is meaningful and creates value



Elbit Systems received the highest "Platinum +" rating from Maala in 2019 (for 2018)





