





# A Holistic Approach to Cutting-Edge Innovations

As the world's leading expert in military aircraft solutions, Elbit Systems combines advanced technologies with market-proven experience, to provide customers with advanced military rotary wing solutions.

With vast experience on both eastern and western platforms, Elbit Systems solutions are installed on dozens of helicopter models, in thousands of units, with millions of accumulated operational flight hours. Cited for superior aircrew and platform operational effectiveness, and flight safety, Elbit's tailored, modular, advanced rotary wing solutions redefine innovation in terms of utility, attack and multi-role helicopters.

# Experience & Expertise that Offer Flight Efficiency and Safety:



Improved Operational Effectiveness & Lethality



Train as you Fight



Increased Survivability



Agile Introduction of New Capabilities



Reduced Pilot Workload



### **Attack Capabilities**

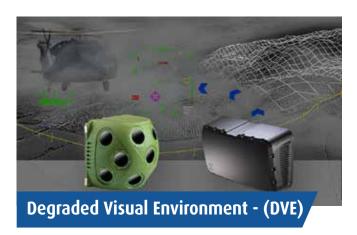
Integrating advanced weapon systems, munition management and various payloads

### Combat Search & Rescue (CSAR)

Mission management, search planning, SAR slaving options, electro-optical payloads

### **Marine Configurations**

Surface and sub warfare



### **DVE - 24/7 Capabilities**

- Advanced sensor solutions
- See-through, augmented vision (night/weather)
- · Satellite image modes

### **Head-Up Eyes-Out All-Flight Solution**

- Helmet Mounted Display (HMD) systems
- 3-D augmented reality of obstacles
- Synthetic Visual System (SVS) applications
- Low visibility landing aids

### Day & Night capabilities



### **Advanced Weapon Integration**

- · Guided missiles and rockets
- Electro-optical targeting systems
- Gun pod

### **Accuracy & Lethality**

• Continuous Computed Impact Point (CCIP) calculations

# Full Multi-Role Conversion Experience Intuitive, Advanced HMI



### Aerial Battlespace Management (ABSM)

### **Common Operational Picture (COP)**

- Software-Defined Radio (SDR DataLink)
- Air-to-air & air-to-ground networking

### **Modular and Flexible**

- Airborne applications
- Ground command
- Air traffic control
- Multiple integration levels

# The logo brand, product, service, and process names appearing herein are the trademarks or service marks of Elbit Systems Ltd., its affillated companies or, where applicable, of other respective holders. All information in this document is for general information only, and is subject for change withour notice. © 2016. This brochure contains Elbit Systems and others proprietary information. EP22-MKT-4083

# **Rotary Wing Solutions**

# Our Advanced Capabilities - Your Benefits

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

## Upgrades of Eastern and Western Platforms







