



NEWS RELEASE

FOR IMMEDIATE RELEASE

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Curtiss-Wright Selected by Pro Optica to Provide Turret Drive Stabilization Technology for Romania's ANUBIS 3.0 Remote Controlled Weapons Station

ASHBURN, Va. – May 20, 2025 – [Curtiss-Wright's Defense Solutions Division](#) today announced it has been selected by Pro Optica S.A. to provide its modular turret drive stabilization system (TDSS) technology in support of Romania's next-generation ANUBIS 3.0 Remotely Controlled Weapon Station. Under the contract, Curtiss-Wright's facility in Neuhausen am Rheinfall, Switzerland, will provide Pro Optica with a motion controller and gyroscopes developed for and used in its industry-leading high-precision, modular and pre-configured TDSS system architecture. The ANUBIS system is designed for observation and firing for both terrestrial and aerial targets. Development began in 2022, and the production work, under the contract, began in December 2024. The first series of deliveries are scheduled to begin in 2025 and continue until the end of 2028. The initial contract is valued at \$5 million.

"We are honored to collaborate with Pro Optica on the ANUBIS 3.0 program," said Brian Perry, Senior Vice President and General Manager, Curtiss-Wright Defense Solutions Division. "Our turret drive stabilization technology will enhance the system's ability to accurately track and engage terrestrial and aerial targets. This agreement reflects our shared commitment to deliver reliable, high-performance solutions for mission-critical applications, and we look forward to supporting Pro Optica's success on this program,

our first joint collaboration, and exploring new business opportunities together, both in Romania and around the globe."

About Curtiss-Wright's Turret Drive Stabilization System

Curtiss-Wright's patented TDSS products deliver unmatched target location accuracy and turret stabilization, while providing system integrators with an unprecedented level of freedom to define and deploy the exact solution they require. It uniquely enables system designers to upgrade and add stabilization functionality as their mission requirements change. The TDSS's use of standard system configurations speeds system development and enables programs to reach demonstration and production phases more rapidly. Using preconfigured TDSS system components also reduces the time and costs required to define system requirements.

To learn more about Curtiss-Wright's [turret drive stabilization system solutions](#), please [click here](#).

For additional information, please visit www.curtisswrightds.com and LinkedIn.

About Curtiss-Wright Corporation

Curtiss-Wright Corporation is a global integrated business that provides highly engineered products, solutions and services mainly to Aerospace & Defense markets, as well as critical technologies in demanding Commercial Power, Process and Industrial markets. We leverage a workforce of approximately 8,900 highly skilled employees who develop, design and build what we believe are the best engineered solutions to the markets we serve. Building on the heritage of Glenn Curtiss and the Wright brothers, Curtiss-Wright, headquartered in Davidson, North Carolina, has a long tradition of providing innovative solutions through trusted customer relationships. For more information, visit www.curtisswright.com.

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This press release contains forward-looking statements made pursuant to the Safe Harbor provisions of the Private Securities Litigation Reform Act of 1995. Such statements, including statements relating to Curtiss-Wright's expectations of a continued relationship with a new customer, the continued funding and success of

this ground vehicle program, and the successful implementation and success of its products in this program, are not considered historical facts and are considered forward-looking statements under the federal securities laws. Such forward-looking statements are subject to certain risks and uncertainties that could cause actual results to differ materially from those expressed or implied. Readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date hereof. Such risks and uncertainties include, but are not limited to: a reduction in anticipated orders; an economic downturn; changes in competitive marketplace and/or customer requirements; a change in US and Foreign government spending; an inability to perform customer contracts at anticipated cost levels; and other factors that generally affect the business of aerospace, defense contracting, marine, electronics and industrial companies. Please refer to the Company's current SEC filings under the Securities Exchange Act of 1934, as amended, for further information.