Everforth ECS Awarded $163M Contract Supporting DARPA MXO

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Task order provides scientific, engineering, and program support under a unified prime delivery model for DARPA MXO

FAIRFAX, Va.--(BUSINESS WIRE)-- **Everforth™ ECS®**, a trusted mission operations partner for defense, intelligence, and federal civilian agencies, and the Federal Government Segment of **Everforth, Inc.** (NYSE: EFOR), today announced it was awarded a task order valued at approximately $163 million to provide program support services to the Defense Advanced Research Projects Agency's (DARPA) Multi X Office (MXO), the next generation of the agency's Microsystems Technology Office. The award consolidates two existing DARPA technical support task orders into a single prime-led delivery model, with Everforth ECS serving as the prime contractor. The task order carries a one-year base period and four one-year option periods.

Everforth ECS will provide scientific and engineering technical assistance (SETA) across MXO's portfolio of advanced research programs. This work includes technical analysis, program management support, source selection assistance, independent assessments, and scientific expertise that help MXO program managers move advanced research from concept through execution and technology transition. MXO applies the physical sciences across scales and disciplines to develop novel, mission-relevant capabilities.

The award establishes a unified, single-prime workforce model for technical SETA support. Everforth ECS will manage its employees and subcontractor partners through common processes for staffing, onboarding, training, performance, and quality assurance. The model is designed to give MXO one accountable prime partner while enabling rapid access to the specialized expertise its program managers need as priorities evolve.

"MXO is taking a broader, more integrated approach to turning physical science into mission-relevant capability," said **Donnie Scott**, president of Everforth ECS. "This award builds on more than three decades of support to the office, and as we continue that mission partnership our focus is straightforward: help MXO advance its most consequential research with speed, rigor, and continuity."

"MXO's work requires deep technical talent, agility, and the ability to assemble diverse expertise quickly around

hard problems," said **Asad Akhtar**, Science and Engineering business unit leader at Everforth ECS. "This unified model brings our scientists, engineers, and specialized partners together as one accountable team, giving program managers continuity while preserving the agility their research portfolio demands."

Through the task order, Everforth ECS will help MXO sustain continuity and quality across its technical support workforce while rapidly integrating the specialized expertise needed to support its evolving research portfolio.

About Everforth ECS

Everforth ECS, the Federal Government Segment of Everforth, is a trusted mission operations partner helping government agencies deliver measurable outcomes through advanced technology solutions, including AI, cybersecurity, digital engineering, and enterprise modernization. By bringing together deep mission expertise, proven processes, and the right technologies, Everforth ECS helps customers accelerate decision making, strengthen resilience, and modernize the systems that power the government's most critical missions. For more information, visit **www.everforthecs.com**.

About Everforth, Inc.

Everforth, Inc. (NYSE: EFOR) is a leading technology and digital engineering company that helps organizations adapt, innovate, and thrive in a world of constant change. Our six solution areas — AI and data, cloud and infrastructure, application and digital engineering, experience, cybersecurity, and enterprise platforms — accelerate time to value for our commercial and federal clients. Powered by proprietary assets, accelerators, and proven expertise, Everforth turns complexity into progress and delivers measurable outcomes. Everforth: Adapt and Thrive™. Learn more at **everforth.com**.

Safe Harbor

Certain statements made in this news release are "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 1934, as amended, and involve a high degree of risk and uncertainty. Forward-looking statements include statements regarding our anticipated financial and operating performance. All statements in this news release, other than those setting forth strictly historical information, are forward-looking statements. Forward-looking statements are not guarantees of future performance and actual results might differ materially. For a full list of risks and discussion of forward-looking statements, please see our Annual Report on Form 10-K for the year ended December 31, 2025, as filed with the SEC on February 25, 2026. We specifically disclaim any intention or duty to update any forward-looking statements contained in this news release.

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