



Regan Technologies Awarded Three NASA SEWP VI Contracts

Wallingford, CT – June 25, 2026

Regan Technologies Corporation, a leading provider of innovative technology solutions, is proud to announce its selection as an awardee of three contracts under NASA's Solutions for Enterprise-Wide Procurement (SEWP) VI contract vehicle, in Categories A, B, and C, each with a ceiling of \$20 billion.

SEWP is a premier Government-Wide Acquisition Contract (GWAC) managed by NASA. It provides a streamlined procurement process for commercial information technology goods and services for all U.S. federal agencies.

"We are honored to be selected again for the SEWP VI contract," said Christopher Regan, CEO and President of Regan Technologies. "To be selected as one of a handful of SDVOSBs chosen for all three contract categories demonstrates our commitment to excellence and our ability to deliver high-quality, cutting-edge IT solutions to U.S. federal agencies."

As an awardee, Regan Technologies will have the opportunity to compete for agency requests for IT goods and services on three separate contracts:

- Category A: IT Solutions
- Category B: Enterprise-wide Service Solutions
- Category C: IT Mission-based Services

These awards reinforce Regan Technologies' position as a trusted partner to the federal government and underscore the company's continued dedication to delivering quality solutions that are on time, on budget, and aligned with the needs of federal customers. Regan Technologies delivered more than \$1.5 billion in goods and services under SEWP V.

About Regan Technologies Corporation

Regan Technologies Corporation is a Service-Disabled Veteran-Owned Small Business dedicated to providing state-of-the-art technology solutions to government and



commercial clients. With a focus on innovation, quality, and customer satisfaction, Regan Technologies has established itself as a leader in the IT industry, offering a wide range of services, including procurement and consolidation strategies, technical refresh deployments, network infrastructure implementation, and IT performance and security assessments.

For more information about Regan Technologies Corporation and its services, please visit regantech.com or contact:

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