Parsons Operational, Agile, Defense Solutions Ready Now on Department of War's Digital Marketplaces

September 14, 2026

Key Takeaways:

- Parsons secured nine "Awardable" designations across two leading Department of War digital marketplaces designed to rapidly deploy operational capabilities to warfighters at the edge.
- Three solutions were recognized in Platform One and six in Tradewinds, expanding Parsons' presence across the defense technology ecosystem.
- The designations enable faster evaluation, procurement, and deployment of innovative mission-focused capabilities.

CHANTILLY, Va., Sept. 14, 2026 (GLOBE NEWSWIRE) -- Parsons Corporation (NYSE: PSN) announced today that nine of its digital solutions have been designated as "Awardable" across leading Department of War (DoW) digital marketplaces, accelerating government access to proven, mission-ready technologies.

For decades, Parsons has delivered innovative, rapid solutions to national security challenges that face the United States and its allies.

"Having nine Parsons solutions designated as 'Awardable' demonstrates the depth and maturity of our mission-ready defense product portfolio and reinforces our ability to deliver innovative capabilities that address our customers' most critical national security challenges," said Aaron Wajsgras, vice president of product strategy & commercialization for Parsons. "This achievement validates the mission impact of our products while meeting the Department of War's mission requirements of faster and easier acquisition and deployment in support of critical national security priorities."

Tradewinds Solutions Marketplace

Six Parsons solutions are designated "Awardable" in the Tradewinds Solutions Marketplace, a Department of War marketplace designed to accelerate the procurement and adoption of innovative commercial technologies through streamlined acquisition pathways. Parsons' awardable solutions on Tradewinds include Ground Operations Command as a Service (GOCaaS), OrbitXchange™, SPARTAN Antenna, DroneArmor™, C2Core® Air, and Assured Positioning System (APS™).

- GOCaaS is a cloud-native satellite operations platform that provides automated commanding, telemetry analysis, orbit determination, maneuver planning, mission data delivery, and constellation management for any satellite, in any orbit, and any constellation size.
- OrbitXchange™ is an automated, cloud-native, cybersecure satellite communications solution that leverages commercial antenna networks to provide flexible, scalable, automated, and operationally proven ground station access.
- SPARTAN Antenna is an advanced phased-array-fed parabolic antenna system that enables simultaneous satellite commanding, telemetry, and mission data collection for up to eight spacecraft simultaneously through electronically steerable beams.
- DroneArmor™ is a fully automated counter-unmanned aircraft system (C-UAS) command-and-control platform that integrates sensors, effectors, and AI-enabled software to provide real-time drone threat detection, tracking, and response capabilities.
- C2Core® Air is a cloud-native command and control solution that enables end-to-end air operations planning, tasking, execution monitoring, and combat assessment within a distributed operating environment. Using the Strategy through Assessment workflow developed for C2Core, C2Core Air provides seamless integration of strategic, operational, and tactical levels of planning and mission management.
- APS™ provides resilient positioning, navigation, and timing (PNT) information when GPS or other global navigation satellite systems (GNSS) are jammed, spoofed, or otherwise unavailable or unreliable. APS uses proprietary satellite-based hybrid technology to produce reliable PNT data from non-GPS/non-GNSS RF transmissions from commercial and non-commercial communications satellites, including low-Earth orbit (LEO) vehicles. With APS, critical terrestrial and airborne applications that rely on PNT can continue to operate and execute their missions when GPS is undependable or unavailable.

The inclusion of these products in the Tradewinds Solutions Marketplace makes it easier for defense customers to rapidly identify, evaluate, and acquire trusted technologies that address evolving mission requirements.

Platform One Solutions Marketplace

Three Parsons solutions are designated "Awardable" in the Platform One Solutions Marketplace, one of DoW's premier technology environments for discovering, evaluating, and rapidly acquiring vetted software capabilities. Sponsored by the U.S. Air Force, Platform One features post-competition solutions that enable organizations to identify and field mission-ready technologies. Parsons' awardable solutions on Platform One include its Modern Extract, Transform, and Load (METAL) software application development approach, Support Velocity Helpdesk Automation solution, and TReX signal and channel emulation solution.

- METAL is a modern application development approach designed to handle large and complex data workloads, integrate diverse data sources, and provide resilient, scalable architectures using containerization, microservices, and Kubernetes.
- Support Velocity is an information technology service management (ITSM) solution that uses artificial intelligence (AI) and machine learning (ML) to categorize help desk tickets, reducing technician workload and improving resolution times.
- TReX is a software- and commercial off-the-shelf hardware-based signal and channel emulation solution that enables realistic electronic warfare testing, evaluation, and warfighter training using representative signals of interest.

The availability of these products on the Platform One Solutions Marketplace enables defense customers to rapidly identify, evaluate, and acquire mission-ready software and technology solutions.

For more information about Parsons awardable solutions on the defense marketplace, visit: Awardable Defense Marketplace Solutions | Parsons Corporation

About Parsons:
Parsons (NYSE: PSN) is a leading disruptive technology provider in the national security and global infrastructure markets, with capabilities across cyber and electronic warfare, space and missile defense, transportation, water and environment, urban development, and critical infrastructure protection. Please visit Parsons.com and follow us on LinkedIn to learn how we're making an impact.

Forward-Looking Statements:
This document contains forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995, Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. Forward-looking statements are based on our current expectations, beliefs and assumptions, and are not guarantees of future performance. Forward-looking statements are inherently subject to uncertainties, risks, changes in circumstances, trends and factors that are difficult to predict, many of which are outside of our control. Accordingly, actual performance, results and events may vary materially from those indicated in the forward-looking statements, and you should not rely on the forward-looking statements as predictions of future performance, results or events. Numerous factors could cause actual future performance, results and events to differ materially from those indicated in the forward-looking statements, including, among others: any issue that compromises our relationships with the U.S. federal government or its agencies or other state, local or foreign governments or agencies; any issues that damage our professional reputation; changes in governmental priorities that shift expenditures away from agencies or programs that we support; our dependence on long-term government contracts, which are subject to the government's budgetary approval process; the size of our addressable markets and the amount of government spending on private contractors; failure by us or our employees to obtain and maintain necessary security clearances or certifications; failure to comply with numerous laws and regulations; changes in government procurement, contract or other practices or the adoption by governments of new laws, rules, regulations and programs in a manner adverse to us; the termination or nonrenewal of our government contracts, particularly our contracts with the U.S. federal government; our ability to compete effectively in the competitive bidding process and delays, contract terminations or cancellations caused by competitors' protests of major contract awards received by us; our ability to generate revenue under certain of our contracts; any inability to attract, train or retain employees with the requisite skills, experience and security clearances; the loss of members of senior management or failure to develop new leaders; misconduct or other improper activities from our employees or subcontractors; our ability to realize the full value of our backlog and the timing of our receipt of revenue under contracts included in backlog; changes in the mix of our contracts and our ability to accurately estimate or otherwise recover expenses, time and resources for our contracts; changes in estimates used in recognizing revenue; internal system or service failures and security breaches; and inherent uncertainties and potential adverse developments in legal proceedings, including litigation, audits, reviews and investigations, which may result in materially adverse judgments, settlements or other unfavorable outcomes. These factors are not exhaustive and additional factors could adversely affect our business and financial performance. For a discussion of additional factors that could materially adversely affect our business and financial performance, see the factors included under the caption "Risk Factors" in our Annual Report on Form 10-K for the year ended December 31, 2025, and our other filings with the Securities and Exchange Commission. All forward-looking statements are based on currently available information and speak only as of the date on which they are made. We assume no obligation to update any forward-looking statement made in this press release that becomes untrue because of subsequent events, new information or otherwise, except to the extent we are required to do so by law.

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