

"Our expertise will directly support the DOD's mission by enhancing AI-driven transformation and strengthening national defense efforts. From machine learning to system security, we are committed to delivering secure, scalable AI solutions to ensure mission success and national security." — Swamy Sriperumbudur, Chief AI Officer at ExpediteInfoTech

Contract Highlights



AI Contract Vehicle:

Basic Ordering Agreement (BOA) supporting the DOD's Chief Digital and Artificial Intelligence Office (CDAO) and available to all government agencies.



Leading AI Transformation

Through this vehicle, ExpediteInfoTech supports federal agencies in quickly acquiring elite AI expertise—strengthening efforts in machine learning, DevSecOps, cybersecurity, agile engineering, data science, logistics, and more.

BOA Benefits

- Address talent gaps by growing a qualified pool of experts at the same pace that AI technologies advance;
- Broad scope of duties allows for support in nearly all areas of AI;
- Capability to support work sites CONUS and travel OCONUS;
- Meet or exceed competitive small business goals in all categories;
- Add order-specific labor categories (LCAT) and request additional categories as the AI field develops and matures; and
- Significantly reduce acquisition timelines from an average of 6 months to 60 days from receipt of a complete requirements package.

Learn more: www.tradewindai.com/cdao-vehicles/ai-talent

BOA-Covered Support Areas

Technical Management

- Agile Development
- Cyber Analytics
- Cybersecurity Risk Management
- Integration
- DevSecOps
- Systems Engineering
- Systems Maintenance and Sustainment
- System Security Engineer
- ML Development, and Applied Data Science
- Testing

Program Management

- Administration/Operations
- Graphics
- Logistics
- Project Management
- Training

How to Use the Vehicle

Step 1 – Contact

Reach out to the DOD Tradewinds AI team at success@tradewindai.com

Step 2 – Define Your Need

Use the Call Order Request Form to outline support areas and number of contractor full-time equivalents (CFTEs)

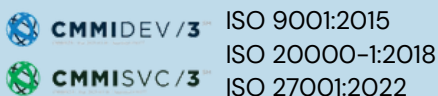
Step 3 – Finalize and Submit

Identify your evaluation team and Contracting Officer Representative (COR); proposal request is sent to BOA holders

Step 4 – Award & Kick-off

Evaluate responses (1–2 days), award the task order, and begin tactical execution

Our Certifications



Our Contract Vehicles



Our Differentiators



Innovation at Speed

Our AI Innovation Lab offers clients a secure platform to build, test, and deploy emerging technologies—accelerating transformation and delivering results.



Customer-First Approach

We are trusted advisors, building deep partnerships to drive lasting client success.



Relentless Value Delivery

Every solution is designed to deliver measurable, real-world outcomes.



Thoughtful Partnerships

We collaborate with leading universities and industry associations to fast-track breakthrough innovations.



Proven Innovation Leadership

Our Chief Innovation Officer—holder of multiple patents—leads CXO-level workshops to shape bold, future-ready strategies.



Smarter Efficiency

Our automations remove friction, speed up workflows, and boost productivity where it matters most.



Top Talent, Strategically Deployed

We align certified experts to mission-critical challenges for maximum impact.

Core Competencies



Emerging Technologies
(AI/ML | VR/AR | RPA)



Infrastructure & Security



Applications & Data Management



PMO & Business Operations



Cloud Services



Digital Transformation

ExpediteInfoTech AI Innovation Lab

A secure cloud platform where clients can build, test, and deploy AI/ML solutions. Proven results include 40% faster response times and 30% greater operational efficiency.



Core Capabilities

- **Crawler:** Enriches data sources.
- **Real-Time Content:** Tracks and delivers live updates.
- **Knowledge Base:** Fast, secure AI-driven insights.



Emerging Tech Tools

- **Agentic AI & ML Bots:** Autonomous agents and ML tools for task automation and predictions.
- **Voice Bots & AI Help Desk:** Real-time interaction and automated support.
- **Code Migration Bot:** Converts legacy code to modern systems.
- **AR/VR:** Immersive training and simulation experiences.
- **Blockchain & Quantum:** Secure transactions and advanced problem-solving.

Quantum Computing Capabilities

NIST Compliant Quantum Key Distribution (QKD) | Post Quantum Cryptographic Resilience (PQCR) | Quantum Cloud on Amazon | Google Quantum | Microsoft Azure Quantum | Quantum Financial Systems (QFS) | Quantum Entanglement-Based Networking | Quantum AI Modeling | Quantum Resistant Blockchain

COMPANY INFORMATION

DUNS: 055957697 | UEI: KX6EDEAPTKH5 | CAGE Code: 78DZ9 | Small Business (SB) | Minority Business Enterprise (MBE) | SBA 8(a)
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NAICS: 541511, 541512, 541519, 541611, 541618, 541990, 541690, 511210, 518210

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