



ACCELERATING THE ACQUISITION OF CRITICAL CONTRACTOR EXPERTISE FOR THE DOD, STREAMLINING THE INTEGRATION OF AI SPECIALISTS TO BOLSTER WORKFORCE CAPABILITIES AND MINIMIZE PROCUREMENT CHALLENGES.

AI Talent nurtures the growth of a skilled AI workforce, ensuring the DoD stays ahead in the evolving landscape of artificial intelligence and cybersecurity. A strategic advantage for both the government and tech talent providers.



Streamlined & Cost-Effective

The AI Talent Contract Support BOA (Basic Ordering Agreement) is a strategic asset for government agencies aiming to fast-track their AI capabilities. It's a costeffective solution that not only streamlines the procurement of top-tier AI talent but also ensures compliance with labor category requirements and performance metrics. This initiative helps mitigate risk, avoid lengthy procurement processes, and secure the necessary expertise to compete with private sector innovation, making it an invaluable tool for maintaining a future-proof, AI-ready DoD workforce.



Expedite the integration of essential contractor talent into your AI workforce, enabling immediate empowerment and capability enhancement for your strategic AI initiatives.



Draw upon the Chief Digital and Artificial Intelligence Office's (CDAO) specialized expertise to meticulously define labor categories, roles, and tailored performance metrics for targeted AI program success.



Ensure access to a pool of highly skilled contractor talent offering competitive rates, while also maintaining strict standards to minimize any potential conflicts of interest, fostering an environment of trust and focus on innovation.

How It Works

- 1. Contact Tradewinds: Success@tradewindai.com.
- 2. **Identify support** & CFTEs using the Call Order Request Form, and finalize requirements.
- 3. **Identify evaluation team**, nominate Contracting Officer Representative. Proposal request is sent to BOA holders.
- 4. Evaluations are completed within 1-2 days of receipt, call order is award- ed, and tactical kick-off occurs.

A Focus on Talent Acquisition

AI Talent harnesses the CDAO's expertise to pinpoint precise labor categories and roles, from Full Stack Software Engineers and Data Scientists to AI/ML Engineers and Cybersecurity Risk Managers. By providing competitive rates and minimizing conflicts of interest, AI Talent opens doors to a comprehensive range of professionals, ensuring that agencies can rapidly acquire the right experts to advance their AI capabilities and drive innovation forward.



