Site Visit Agenda: ANAD FORGE 2.0

Hosted by the Mission & Installation Contracting Command (MICC) Theater Support Center (TSC) with several Army partners.

Location: Anniston Army Depot (ANAD)

Date: Wednesday, 10 June 2026, **Time:** *(Central Time Zone)*

Event Schedule

0800 - Opening Remarks

0815 - Overview of the Requirement

0845 - Explanation of OTA process and acquisition timeline

0915 - Board transportation to visit sites

0930-1200 - View sites and requirements

1200 - Return to initial meeting room

1200 - Closing remarks

CRITICAL DEADLINE: Registration closes at 1200 EDT on Thursday, 4 June 2026. Ensure your team is registered prior to this deadline to secure access to the depot.

Event Overview

The Army Contracting Command - MICC-TSC in conjunction with the Army Materiel Command (AMC) G4, U.S. Army Installation Management Command (IMCOM), U.S. Army I Corps, and Anniston Army Depot (ANAD) Department of Public Works (DPW), is hosting this site visit to facilitate critical discussions on the ANAD FORGE 2.0 initiative.

OTA & § 2808a Framework Overview:

Understand the unique statutory guidance of using Other Transaction Authority (OTA) under 10 USC § 2808a. Gain insights into how this expedient construction authority streamlines the procurement and execution lifecycle.

Key Takeaways for Attendees

Attendees will gain invaluable procurement insights directly from MICC TSC, AMC G4, and ANAD DPW decision-makers while learning best practices to successfully navigate and compete for unique OTA federal agreements. This event offers a high-value networking platform to connect with Army leadership and industry peers for new

collaborations, alongside an open forum to provide direct feedback and help shape future project partnerships.

Who Should Attend?

This event is highly recommended for but not limited to: Business Owners, Project Mangers, Lead Engineers, Estimators, and Construction Superintendents. The Site Visit is designed for technical representatives who need to assess physical site conditions to develop accurate proposals for the projects.