Federal Agency: Army
Office: Army Contracting Command-Red River Army Depot (ACC-RRAD)
AoI Title: ATLAS Crane system
CSO AoI Number: W911RQ-26-S-C001-A009
AoI Release Date: 17 Mar 2026
Responses: See CSO W911RQ-26-S-C001 for Procedure Details
Area of Interest: Commercial Technical Support, Training, and Part Identification for the ATLAS Crane System

1. General Information

1.1 Introduction

The U.S. Army, on behalf of Red River Army Depot (RRAD), is seeking commercial solutions for a non-personal services contract to provide comprehensive lifecycle support for the ATLAS Crane system, a component of the Dry Support Bridge (DSB) vehicle platform. This announcement is issued under the authority of FAR Part 12, Acquisition of Commercial Items. The Government's objective is to acquire an innovative, effective, and commercially proven solution. The Government will not exercise supervision or control over the contractor's performance of the services herein; the selected contractor shall be accountable solely to the Government for the required results.

1.2 Background and Description of Services

Red River Army Depot is a critical component of the Army's industrial base, responsible for the maintenance, repair, and overhaul of tactical vehicle systems. The DSB vehicle's ATLAS Crane is essential for its primary bridging mission, and maintaining high operational readiness for this crane system is a depot priority.

To enhance its organic repair capabilities, RRAD requires a commercial partner to provide on-demand expert technical support (TS), specialized training for depot artisans, and assistance with repair part identification for the ATLAS Crane. The contractor shall be responsible for providing all necessary personnel, equipment, and transportation to and from the depot to execute the required services. The contractor will also be responsible for identifying the list of materials necessary to perform the required support and training. The Government will provide specific items as Government Furnished Property (GFP), which will be identified in a subsequent solicitation.

1.3 Required Capabilities / Scope of Interest

The Government is interested in commercial solutions that can provide a holistic support package. Offerors should describe their capabilities in the following key areas:

Capability Area	Description of Required Outcome
Technical Support (TS)	The ability to provide on-demand, expert technical assistance to RRAD personnel for advanced troubleshooting, diagnostics, and repair of the ATLAS Crane system. This must include, but is not limited to, support for hydraulic, electrical, and mechanical subsystems.
Training	A comprehensive training program designed to equip RRAD technicians with the skills to independently diagnose, service, and repair the ATLAS crane. Solutions should detail the proposed curriculum, training methodology (e.g., classroom, hands-on), and instructor qualifications.
Part Identification	A reliable process for assisting RRAD in the accurate identification of materials, components, and repair parts required for crane maintenance. This includes providing detailed parts lists, component specifications, and information on potential sources of supply.

2. AoI Constraints

1. Any selected company/companies will be required to be registered in the System for Award Maintenance (sam.gov).

3. Submission Requirements

A written solution must be sent via e-mail submission by 5:00 P.M. (CDT) on 12 JUNE 2026, with subject line stating **INNOVATIVE SOLUTION** to usarmy.rrad.acc.mbx.cso@army.mil

Solutions received after the specified due date and time will be discarded and not be evaluated by the Government.

AoI Open Period – This AoI shall close at 5:00 P.M (CDT); 12 JUNE 2026.

Point of contact:

AoI questions can be sent to:

AoI POC: jacob.j.horn.civ@army.mil