



CECOM MISSION:

Develop, provide, integrate and sustain the logistics and readiness of C4ISR systems and mission command capabilities for the joint, interagency and multi-national forces worldwide.

CECOM provides **The Critical Link** to enable our Armed Forces' ability to achieve dominance on the battlefield by contributing to a globally-networked, agile and responsive Force. CECOMs support services drive C4ISR readiness worldwide and enable the network that links our Armed Forces and Allies, at all echelons, to facilitate Joint Force communications and synchronization efforts.

CECOM CORE COMPETENCIES

- Develop
- Provide
- Integrate
- Sustain



CECOM CORE FUNCTIONS

- Depot Level Manufacturing, Repair and Overhaul
- Field Support
- Foreign Military Assistance
- Interoperability Certification
- IT Systems Engineering and Integration
- Logistics, Sustainment Planning and Execution
- Software Sustainment
- Supply Chain Management

PARTNERING PROCESS

Prime Contractor/Tobyhanna Army Depot realize they can achieve a common goal

NONDISCLOSURE AGREEMENT

STATEMENT OF WORK

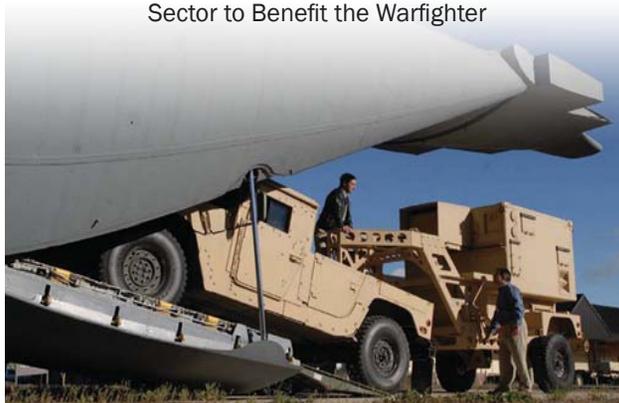
COST ESTIMATING AND SCHEDULE

NEGOTIATION

SUBCONTRACT

BOTTOM LINE ...

Government-Industry Partnerships Leverage Resources, Innovation and Leadership of Each Sector to Benefit the Warfighter

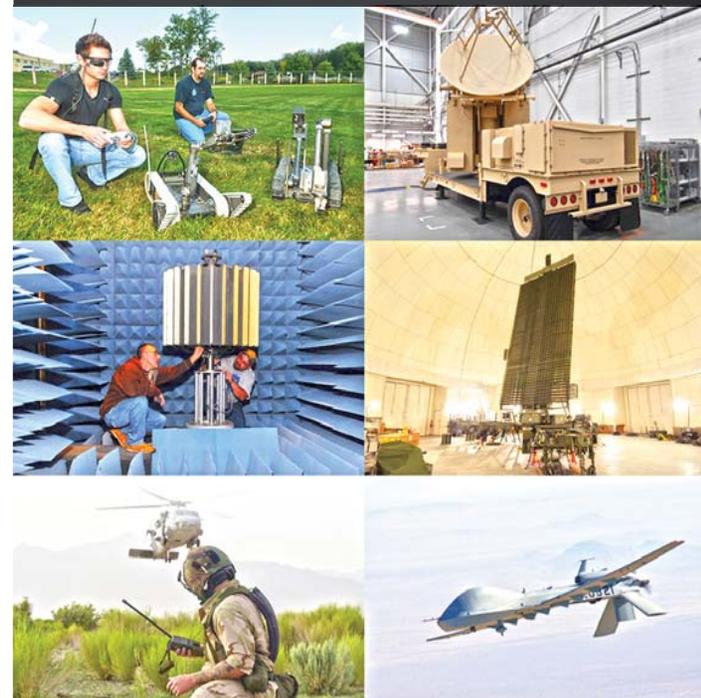


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ISO 9001:2008 • AS 9100:2009 • AS 9110:2009 • ISO 14001:2004 • OHSAS 18001:2007

Tobyhanna Army Depot Partnering Opportunities

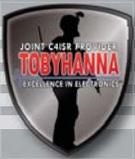


Excellence in Electronics™



www.tobyhanna.army.mil

UNCLASSIFIED



EXCELLENCE IN ELECTRONICS®



Tobyhanna Army Depot (TYAD) is a recognized leader in providing world-class logistics support for Command, Control, Communications, Computers, Intelligence, Surveillance and Reconnaissance (C4ISR) Systems across the Department of Defense (DoD). Tobyhanna's Corporate Philosophy, dedicated workforce and electronics expertise ensure the depot is the Joint C4ISR provider of choice for all branches of the Armed Forces and our industry partners. Tobyhanna's unparalleled capabilities include full-spectrum support for sustainment, overhaul and repair, fabrication and manufacturing, engineering design and development, systems integration, technology insertion, modification and global field support to our Warfighters.

Partnering with TYAD allows private industry to utilize the organic industrial base to complement their own capabilities. It provides a win-win situation for both the corporation and depot. Partnering is a team working together to support the Warfighter and provide the most cost-effective, highest quality products and services.

TYPES OF PARTNERING
DIRECT SALES
WORK SHARE AGREEMENT

TYAD welcomes all companies interested in partnership opportunities. Our staff will assist you through the process for a successful teaming/partnering relationship from developing a Statement of Work to writing a subcontract. TYAD can also partner and assist in writing proposals in response to competitive requests issued by DoD agencies.



TYAD strives to be the Organic Industrial Base's best value by using Lean/Six Sigma principles to offer competitive prices to our customers and quality products in a timely manner, while being environmental stewards and maintaining a safety record that exceeds industry standards. Our seven Shingo Awards, and multiple environmental and safety awards truly demonstrate our dedicated workforce.



Benefits to Industry

- Provide Partners with a competitive advantage
- DoD's largest electronics integration and repair facility
- Fixed price and reimbursable program
- Lowest expense rates of all DoD Industrial Base Facilities
- Leverage ISO-AS Certified facilities and Lean Six Sigma process

Both the government and the private sector benefit from the ability to leverage core competencies, capabilities and technologies.

TYAD JOINT ELECTRONICS DESIGNATIONS

Army Center of Industrial and Technical Excellence for Command, Control, Communications, Computers, Intelligence, Surveillance and Reconnaissance (C4ISR) and Electronics, Avionics and Missile Guidance and Control.

Air Force Technology Repair Center for Command, Control, Communications, Computers and Intelligence and Tactical Missiles.

REPAIR/OVERHAUL
Total System Maintenance, Technology Insertion, Field Support, High Utilization of Automated Test Equipment, Multi-Layer Circuit Board Repair and Reset.

SYSTEMS INTEGRATION
Battlefield Digitization, Computer-Aided Engineering, Program Management, Integrated Logistics Support, Configuration Management, System Enhancement/Upgrade, Test and Design and Systems Fielding.

FABRICATION
Cable Assemblies/Wire Harnesses, Systems Fabrication, Prototyping, Electronic Assemblies, Light Manufacturing and Installation Kits.

GLOBAL SUPPORT
Worldwide Technical Assistance, Installs and Fieldings, Field Level Maintenance, New Equipment Training, Forward Repair Activities, Forward Operating Locations and Expeditionary Logistics.

SUSTAINMENT SUPPORT
Life Cycle Support Services, Performance Based Logistics, Sustainment Engineering, Technology Insertion, Public-Private Partnerships and Reverse Engineering.