

CECOM

TOBYHANNA

ARMY DEPOT

Mission

Provide full life cycle support for all C5ISR weapons systems.

Vision

The Department of War's worldwide C5ISR readiness provider – today, tomorrow and into the future.

Portfolio

Cable Fabrication & Manufacturing

Produces, repairs, and integrates certified, cost-effective cables and harnesses for C5ISR systems, installation kits, and assemblies.

Electro-Optics/ Night Vision

Supports, repairs, and modernizes EO/NV systems to ensure Soldiers have reliable, advanced sight and targeting tools.

Microelectronics

Prototypes, produces, and sustains critical microchips and circuit cards, reducing reliance on foreign suppliers and ensuring secure, modern components.

Radar/Electronic Warfare

Supports critical systems to detect, track, and target adversary threats, ensuring Soldiers maintain battlefield awareness and protection.

Small Uncrewed Aircraft Systems (sUAS)

Produces, delivers, and supports sUAS systems to include logistics, electronics integration, and sustainment, ensuring drones are mission ready.

Satellite Communications

Supports satellite communications systems, ensuring Soldiers have secure and resilient connectivity worldwide.



2,100+

PEOPLE

1%

MILITARY

86%

CIVILIAN

13%

CONTRACTORS

24%

VETERANS

48%

IT PROFESSIONALS

128

CETs

95

PMI Certified

Core Capabilities

Communications-Electronics Maintenance Repair and Overhaul

Communications Security

Cyber Support and Services



Engineering as a Service

Forward Support and Services



Integration Support Services

Life Cycle Logistics Provider



Global Presence



Business Model

TYAD is an Army Working Capital Fund Facility, with both fixed-price and cost reimbursable missions. TYAD's unique business model allows it to cultivate long-term mutually beneficial customer relationships.

Specialized Test Equipment and Ranges

Microelectronics Facility: Produces secure U.S. made microchips and circuit cards, reducing reliance on foreign suppliers and strengthening warfighter readiness.

Radar Testing: Operates 450 acres of radar testing ranges that sustain and modernize detection systems, ensuring Soldiers maintain reliable battlefield awareness and targeting capabilities.

COMSEC Logistics Facility: Operates the Army's Communication Security facility, providing full lifecycle support for secure communications equipment across the U.S. Armed Forces, civil agencies, and allied partners.

Additive Manufacturing Facilities: Provides 3D printing and advanced fabrication to rapidly prototype, repair, and produce components, reducing costs and downtime while strengthening warfighter readiness.