

# Centers for Industrial & Technical Excellence (CITE)



# **Designated by the Secretary of the Army**

#### **Anniston Army Depot**

Anniston, AL

- Wheeled and Track Combat Vehicles (except Bradley) including Assault Bridging
- Artillery
- · Small Caliber Weapons

#### **Corpus Christi Army Depot**

Corpus Christi, TX

- · Aviation structural airframes and blades
- · Advanced composite technologies
- · Flight controls & control surfaces
- Aviation engines, transmissions and hydraulic systems including sub-system accessory components
- · Armament, electronics, and support equipment (less avionics)

#### **Letterkenny Army Depot**

Chambersburg, PA

- Air Defense and Tactical Missile Ground Support Equipment (less Missile Guidance and Control)
- · Mobile Electric Power Generation Equipment
- · Route Clearance Vehicles (RCV)
- · Patriot Missile Recertification

#### **Pine Bluff Arsenal**

Pine Bluff, AR

· Chemical and Biological Defense Equipment

#### **Red River Army Depot**

Texarkana, TX

- · Tactical Wheeled Vehicles
- · Small Emplacement Excavator
- · Bradley Fighting Vehicle Series
- · Multiple Launch Rocket System chassis
- · Patriot Missile re-certifications (Transferred to LEAD)
- Rubber products necessary for sustainment & support to the United States and Allied forces and Agencies



## Rock Island Arsenal-Joint Manufacturing Technology Center

Rock Island, IL

- · Mobile Maintenance Systems (MMS)
- Add-on-Armor (AoA) design, development and prototype fabrication
- Foundry Operations



## Sierra Army Depot

Herlong, CA

- · Reverse Osmosis Water Purification Units (ROWPUs)
- · Petroleum and Water Storage and Distribution Systems





#### **Tobyhanna Army Depot**

Tobyhanna, PA



- Command, Control, Communications, Computers, Intelligence, Surveillance & Reconnaissance (C4ISR)
- · Electronics, Avionics, and Missile Guidance & Control



### **Tooele Army Depot**

Tooele, UT

· Ammunition Peculiar Equipment (APE)



#### **Watervliet Arsenal**

Watervliet, NY

Manufacturing Cannons and Mortars Systems





