



# AMCOM SAFETY

## SAFETY STRONG IS ARMY STRONG



**MISSION:** The Safety Office serves as a principal independent staff advisor to the AMCOM Commander in all matters relating to the safety of people and equipment provided to the Command's aviation and missile customers.

The U.S. Army Aviation and Missile Command Safety Office manages the Redstone Arsenal explosive safety mission across 14 tenant organizations with widely diverse research, development and test operations. The Safety Office is organized into three divisions – Missile System Safety, Aviation System Safety and Operational Safety – consistent with the commodities and facilities managed by AMCOM. The goal is to protect personnel and facilities through compliance with the Department of Defense and U.S. Army Explosive Safety standards and mitigation of risks in explosive storage and disposal of obsolete/aging munitions.

The occupational safety and risk management programs are regularly inspected and monitored to ensure compliance with laws and regulations needed to protect the workforce, equipment and facilities.

For equipment in the sustainment life-cycle phase, we analyze aviation and missile improvement plans and designs for opportunities to enhance system safety by working closely with commodity program and product managers.

The AMCOM safety and maintenance message process is without peer. This process provides immediate, targeted notification of hazards and corrective actions needed to restore safe operation and readiness of equipment needed by aviators and Soldiers worldwide.

