

Munitions Response Services

Since 1998, USAE has been an industry leader in munitions response services, specializing in the characterization, assessment, and removal of Munitions and Explosives of Concern (MEC) and Munitions Constituents (MC). We focus on developing the safest, most cost-effective response alternatives to minimize human risks associated with MEC. USAE has the full capability to safely locate, identify, recover, manage, and dispose of all forms of MEC, including Material Potentially Presenting an Explosive Hazard (MPPEH), Munitions Debris (MD), and Range-Related Debris (RRD).

With extensive global experience, USAE excels in ensuring the safety of our personnel while working in logistically challenging environments. By employing the best technologies available, we consistently achieve high-quality results that exceed our customers' expectations.

Our capabilities span across Continental United States (CONUS) locations, and worldwide (OCONUS), including Alaska, Puerto Rico, Virgin Islands, with an emphasis supporting the Pacific, including Hawaii, Guam, Commonwealth of the Northern Mariana Islands (Tinian, Saipan, FDM), along with Europe, Iraq, and the Philippines.

USAE's diverse customer base includes Department of Defense entities (USACE, NAVFAC, Marine Corps, Air Force), active installations, as well as many commercial and private developers. We are highly experienced in meeting all phases of regulatory requirements under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and the Resource Conservation and Recovery Act (RCRA).

To support our worldwide MEC response efforts, USAE maintains a comprehensive inventory of specialized equipment in a 4,500-square-foot warehouse located near our corporate office. Additionally, we rely on a robust network of logistics providers who rapidly and effectively deploy significant resources.

Our Munitions Response capabilities also include:

- Safely locate, identify, and characterize MEC on the ground surface, subsurface, and underwater
- MC investigation and remediation
- Disposal of MEC/MPPEH/MD/MDAS

81mm & 60mm

Mortars

 Construction Support, as MEC Avoidance during horizontal/vertical construction, cultural, and biological surveys.





UXO Team with Analog Sensors Performing a Clearance

Field Personnel Entering Real-Time Data into Custom Data Forms on a Ruggedized Tablet





USAE's 4,500 square foot warehouse

Accurate Determination of Live or Practice Bombs, Mortars, and Projectiles Makes for Safe and Efficient MEC Operations



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