

Munitions

A munitions response area is a defense site that is known or suspected to contain unexploded ordnance, discarded military munitions, or munitions constituents such as ammunition, bombs, grenades, mines, missiles, and rockets.

[Unexploded Ordnance \(UXO-6\)](#)

Section 1 (Introduction), paragraphs 1 and 2

Overview of what munitions response areas (MRAs)/ munitions response site (MRS) are and the need to clean them up.

[Attenuation Processes for Metals and Radionuclides \(APMR-1\)](#)

Section 1.1.1 (Types of Sites)

Various sites have been identified as having metal and/or radionuclide contamination from a wide variety of waste release scenarios, deposition of spent and waste deposition from the production of nuclear weapons is listed here.

[Small Arms Firing Range \(SMART-1\)](#)

Section 1 (Introduction) and 2 (Site Characterization)

This guidance displays an easy-to-follow decision diagram for determining the best ways to do site characterization and remediation alternative at closed small arms firing ranges.

[Small Arms Firing Range \(SMART-2\)](#)

Section 1 (Introduction)

Discusses what is considered a small arms firing range and gives a general overview of the environmental impacts they have.