# Weston Solutions, Inc. (WESTON) Successful History of Working at DOD Facilities within Pennsylvania

#### •WESTON is local PA firm with Corporate Office in West Chester, PA

- •Established in 1957, more than 500 employees in PA
- Over 30 years of RI/FS experience under CERCLA

### •Letterkenny Army Depot (Chambersburg, PA)

- •Working at installation from 1989 to present with PADEP, EPA and the Army
- •Various environmental projects from SI, RI, FS through removals.

## •Tobyhanna Army Depot (Tobyhanna, PA)

- •Working at installation from 1996 to present with PADEP, EPA and the Army
- •Various environmental projects including munitions projects.

## •Tobyhanna Artillery Range Formerly Used Defense Site (Tobyhanna, PA)

- •Working at site from 2003 to present with PADEP, EPA and the Army
- •Conducted RI/FS and numerous removal actions for munitions

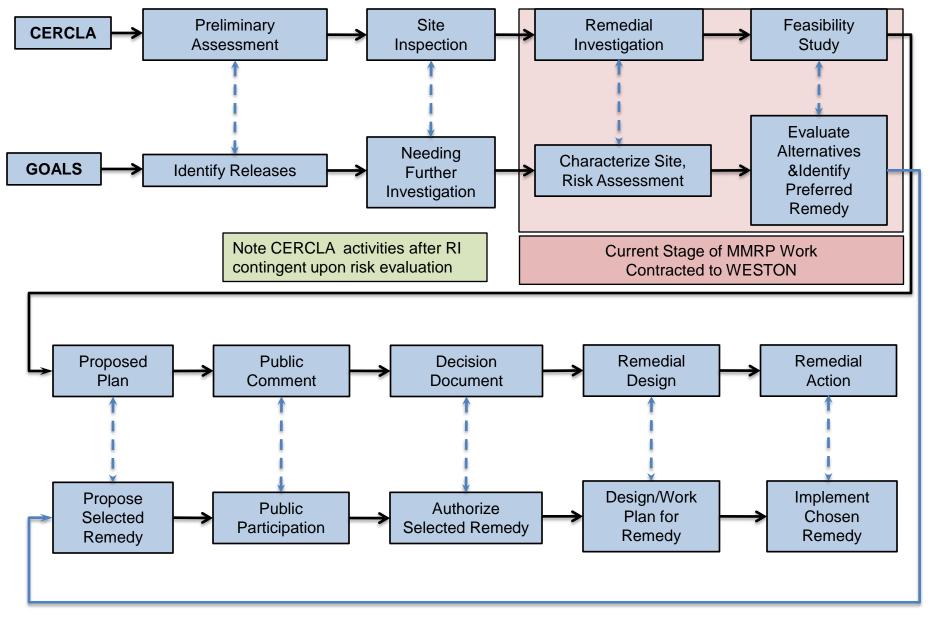
## •Fort Indiantown Gap (Annville, PA)

- •Working at site from 2003 to present with PADEP, EPA and the Army
- •Conducted various environmental projects, site assessments, RI, and removals

## •Defense Distribution Supply Point (Harrisburg, PA)

- •Working at site from 1994 to present with PADEP, EPA, and the Army
- •Various environmental projects from SI, RI, FS through removals.

### Comprehensive Environmental Response, Compensation Liability Act (CERCLA) and Military Munitions Response Program (MMRP) Flow Chart



# **MMRP Remedial Investigation Fieldwork**

Objective is to characterize nature and extent of munitions and explosives of concern (MEC) to determine if remediation is needed based on risk.

#### **Identify Surface and Subsurface Anomalies**

- Investigation of a percentage of overall area to develop nature and extent
- Visual Surveys
- Geophysical mapping

#### **Investigation of Selected Anomalies**

- Qualified Unexploded Ordnance Technicians (UXO) perform work
- Dig selected anomalies to determine if munitions/type
- UXO detonated (in-place or demo on FIG range)
- Munitions debris found –verify free of explosives and dispose

#### **Munitions Constituent Sampling**

• Analytical sampling for explosives and metals

#### **Evaluation of Site Risk**

- Human Health
- Ecological
- Explosives Safety