



## PM JS Strategic Planning Integration

(Improve Coordination, Communication, Partnerships/Leveraging Opportunities between Strategic Plans)



SMCA Industrial Base Strategic Plan

JMC Integrated Log Strategy Playbook

PM JS Ammo Logistics R&D Strategic Plan

PM Demilitarization Strategic Plan

### **Collective Vision of Strategic Plans**

### **Four Overarching Goals**

### **Balance Capabilities with Cost and Risk**

Ensure required core capabilities are available to support current Joint Warfighter requirements at an affordable price and acceptable risk

### Modernize/Establish Required Capabilities

Modernize or establish required capabilities through investment or incentive to support current and future Joint Warfighter requirements at affordable cost while synchronizing with total system improvements

### **Transform to Meet Future Requirements**

Transform management strategies, processes and tools for life-cycle support to future Joint Warfighter requirements

# **Continuously Improve Effectiveness and Efficiency**

Continuously evaluate and improve effectiveness and efficiency through customer and stakeholder involvement, data driven analysis, and effective communication

#### Mission/Business Process Matrix PM Demil G1 PM Demil G2 PM Demil G3-**GOAL VS GOAL** Reduce the Emphasize Implement R3 demil closed when MATRIX Stockpile disposal economically viable LS G1 - Balance capabilities with cost and risk (Ensure required core capabilities are available to support current Joint Warfighter regmts at affordable price & acceptable risk; Optimize logistics network strategy - balance capabilities of regional distribution, contingency outloading, & ammo storage) ILS G2 - Modernize/establish required capabilities (Modernize or establish required capabilities through investment or incentive to R support current Joint Warfighter reqmts at affordable cost while synchronizing with total system improvements) ILS G3 - Transform to meet future regmts (Transform management strategies, processes & tools for life-cycle support to future Joint Warfighter regmts; Focus depot network based R R on future training & out load regmts of Warfighter & provide transition strategies to

place stocks & capital assets in optimum

positions).

Improves Overall Effectiveness and Efficiency



# SMCA



- > JOCG Joint Conventional Ammunition Policies and Procedures (JCAPPs) replace DoD Manual 5160.65-M.
  - Jointly developed guidance for SMCA and Military Services to execute responsibilities in support of the SMCA mission.
  - 15 JCAPPs align with life-cycle management responsibilities described in DoDI 5160.68.
- > Transition Management
  - Developed Transition Process Map
  - Established Transition Management Teams
  - Created draft Transition Plan format
- Preliminary Areas of Concern/Lessons Learned
  - Transition Planning Mechanics
  - Transition Process Deterioration Over Time



# New Demilitarization Law Effective FY2007 Resource Recovery and Recycling (R3)



## **BEFORE**

- 1. Installations execute demilitarization.
- 2. Salvageable material sold.
- 3. Proceeds sent to US Treasury.

## **AFTER**

- 1. Installations execute demilitarization.
- 2. Salvageable material sold.
- 3. Proceeds reinvested into R3 Programs.

## **THE LAW**

The Law allows the Army to sell recyclable munitions materials resulting from demil and to reinvest the proceeds into demil Resource Recovery and Recycling (R3).

## **THE BENEFIT**

Estimate \$2-3M annually to support Demil R3 Program execution, RDTE and APE.



# Modernization Approach



➤ Implement SMCA Industrial Base Strategic Plan Goal #4: "Modernize Required Manufacturing & Logistics Capacity"

- Key Strategies:
  - Identify, consolidate and prioritize production deficiencies, aligning with Joint Warfighter needs
  - Establish robust modernization funding lines
  - Establish Science Based Production methodologies at critical Single Point Failure locations

\$153.8M
For FY07 Industrial
Base Modernization
Efforts

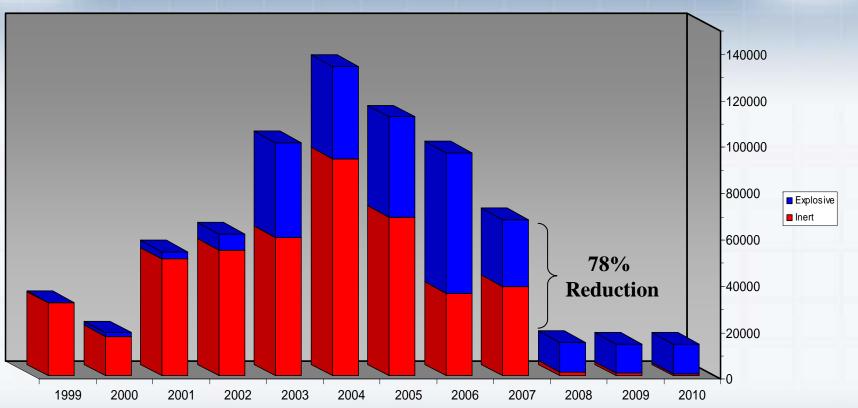
### > Objectives:

- Increase Manufacturing Readiness to Meet Current and Future Requirements
- Reduce AAP Operating Costs & Footprint
- Effectively and Efficiently Meet POM Requirements
- **▶** Plan and Resource by "Capability Sectors":
  - Propellants; Explosives; Small Caliber; Metal Parts; Load, Assemble & Pack (LAP)
- > Categorize into "Critical" and "Essential" Modernization
  - <u>Critical:</u> Investment Necessary to Avoid Significant Supply Disruptions or to Provide an Immediate and Essential Improvement to Operating Efficiencies
  - <u>Essential</u>: Investment Necessary to Minimize Operating Costs, Reduce Operating Footprint, Reduce Operating Inefficiencies and Minimize Supply Disruption Risk



# General Purpose Bomb Requirements





- > Reduced Service Training Requirements
- > Challenge to maintain a viable supply chain and production base