



**Program Executive
Office Ammunition**

**Presented By:
Mr. James Sutton**

**Joint Services
Small Arms
Systems Annual
Symposium**

Hooah!



PEO Ammo

MISSION

Develop and Procure Conventional and Leap-Ahead Munitions to Increase Combat Power to Warfighters

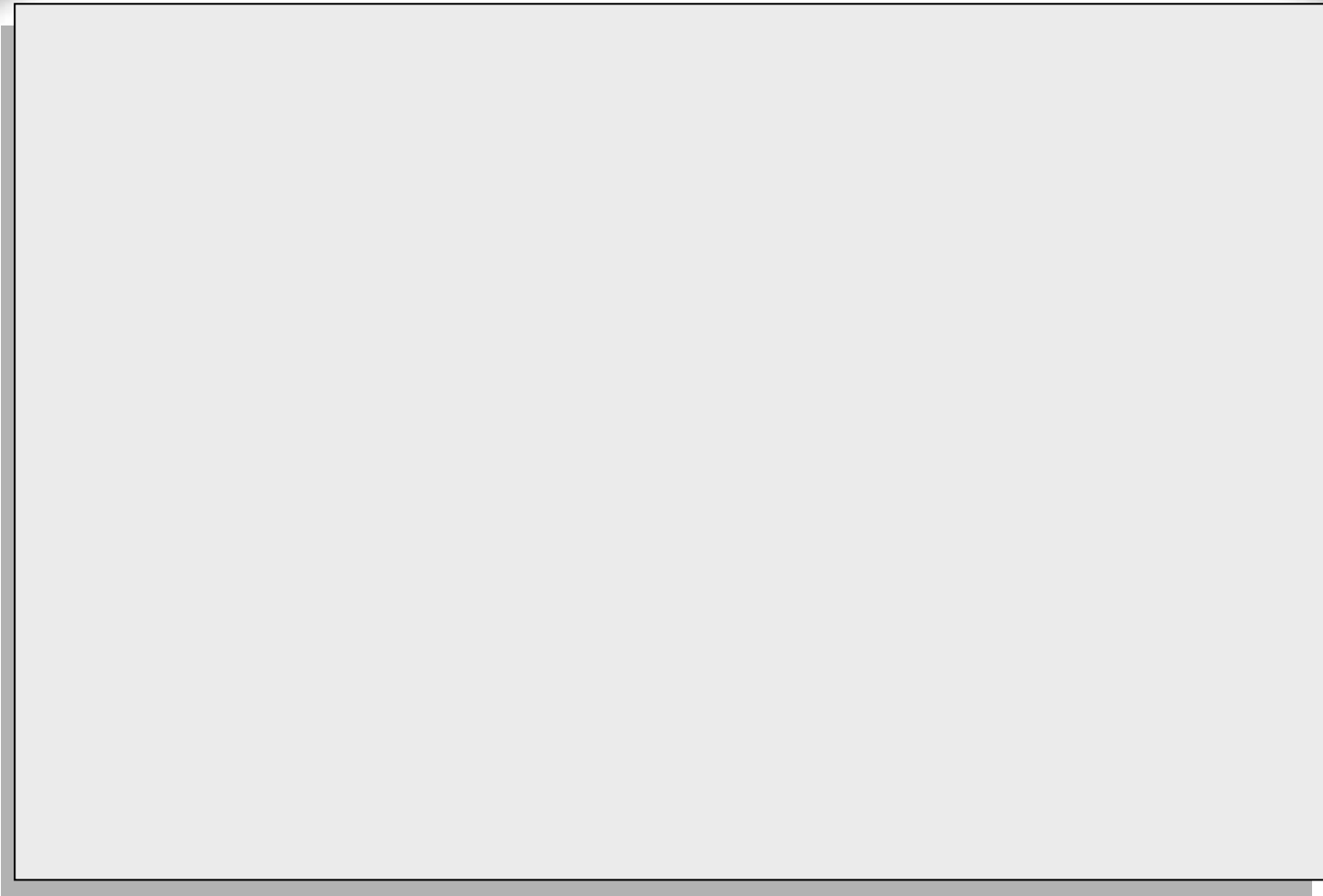


GOALS

- **Get PGM's & Smart Weapons to Warfighters**
- **Improve and Sustain the Conventional Stockpile**
- **Satisfy the Customer, Achieve Excellence**
- **Grow World-Class People and Teams**



Excalibur





PEO Ammunition Organization



PEO Ammunition
BG Paul Izzo PEO
Mr. James Sutton DPEO



PEO Staff

Washington DC Staff



Close Combat Systems
COL Jack Koster PM



Combat Ammunition Systems - Indirect Fire
COL Ole Knudsen PM



Maneuver Ammunition System - Direct Fire
COL Mark Rider PM



Joint Services
COL Jeff Gwilliam PM

Countermine

IMS

Mortars

Excalibur

Large Caliber

Medium Caliber

Small Caliber

DEMIL

Industrial Base



Single Manager for Conventional Ammunition (SMCA)



SMCA Mission:
(DoDD 5160.65 14 Apr 04)
Manage DoD conventional ammunition,
personnel and training functions

SMCA: Responsibilities :
(DoDI 5160.68 22 Dec 03)
15 SMCA Mission functions

SMCA Manual:
(DoDM 5160.65M)
Under revision

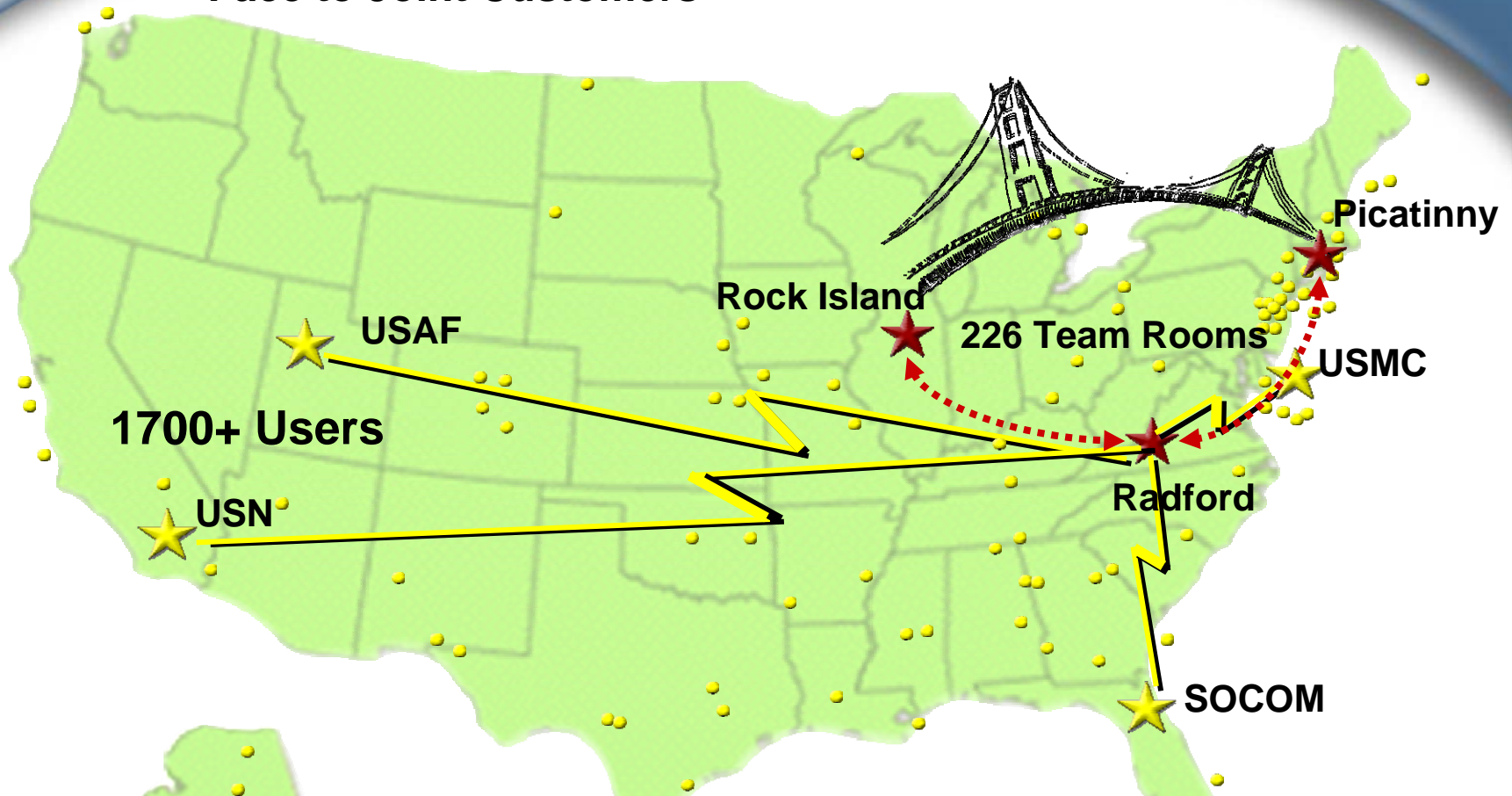
- Procurement
- Inventory
- Demil





Ammunition Enterprise Portal

- ✓ Bridge Across Ammunition Enterprise Sites
- ✓ Face to Joint Customers



Established in 2004

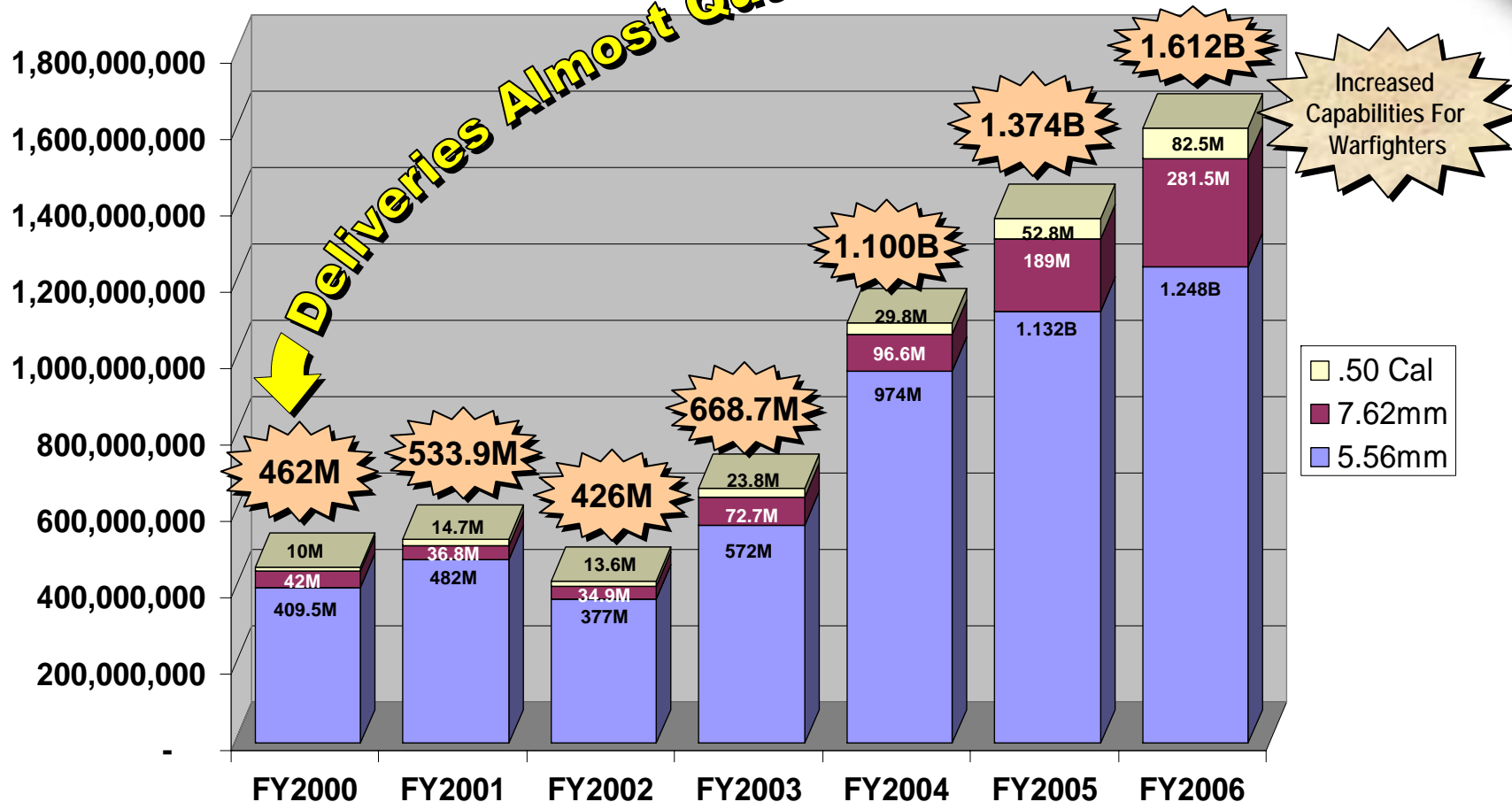




Small Caliber Ammunition Deliveries

(All Services, All Sources)

Deliveries Almost Quadrupled





FY06 Challenges

- **Industrial Base**

- Depleted Uranium
- Implementing BRAC
- Insert new technologies into aging munitions and Correlate with new manufacturing methodologies
- Balance Industrial Base modernization with acquisition

- **Demil**

- Critical Space Shortage
- Need new technologies/methodologies to address problem

- **Insensitive Munitions**

- PEO Strategy approved by JROC
- JROC questioning requirements: Is it a bridge too far??

- **Smart Munitions**

- Excalibur, PGMM, MRM, PGK
- Large Caliber, Medium Caliber, Small Caliber





The Future is Here

