



Munitions Executive Summit

Presented by:

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Joint Program Executive Office
Armaments and Ammunition

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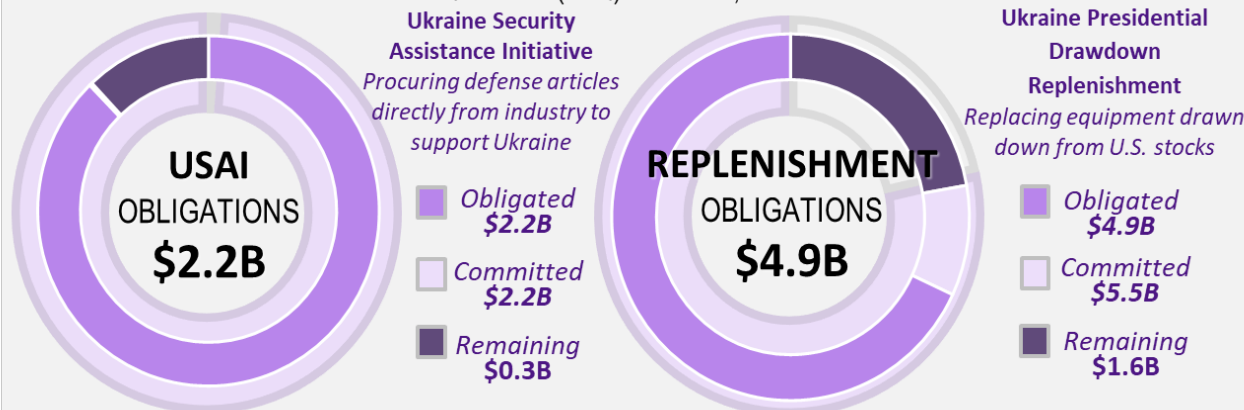
Ukraine Assistance

COMMITMENTS



CONTRACTING ACTIONS

Rapidly Producing and Procuring Systems using Undefined Contract Actions (UCAs), Indefinite Delivery/Indefinite Quantities (IDIQ) contracts, and other tools.



INDUSTRIAL BASE EXPANSION

Increasing Critical Capability Manufacturing Capacity





Key Development Thrusts

- Critical armaments proactively “pulling” lethal technologies and system-of-systems capabilities from Army Science & Technology developers like DEVCOM-AC, including:
 - **Long Range Precision Fires** (Munitions, Super Charge, Extended Range Alternatives, Precision, Cargo Payload)
 - **Next Generation Cannon and Howitzer** (Weapon Platforms)
 - **Cannon-Delivered Area Effects** Munitions (anti-armor and Dual Purpose Improved Conventional Munitions (DPICM) replacement)
 - **6.8mm Ammunition for the Next Generation Squad Weapon**
 - **Terrain Shaping Obstacle**
 - **Counter Unmanned Aerial Systems (C-UAS)**
- Leading effort to ensure Assured Position, Navigation, and Timing (A-PNT) Precision and Conventional Fires in GPS Degraded/Denied environments
 - **Assured Precision Weapons and Munitions** (including A-PNT, M-Code Global Positioning System (GPS), Network Assisted A-PNT (NA2), Alternative Navigation (AltNav) and non-GPS solutions)

**JPEO A&A is fully engaged to develop, deliver,
and ensure Combat Overmatch**

