



Joint Service Small Arms Synchronization Team (JSSAST) Update

for

International Infantry and Joint Services Small Systems Section
Annual Exhibition and Firing Demonstration

17 May 05

Presented By

COL Scott Crizer
JSSAST Chairman



JSSAST Update



Agenda

- JSSAST Mission
- **△ JSSAST Membership**
- ▲ FY2005 Goals
- JSSAP Tech Base Planning
- Funding
- Summary



JSSAST Update



Mission

- Establish Joint Requirements
- Evolve Technology for New Soldier Weapon Systems
- Manage and Execute the Technology Base

Updated Charter signed by Honorable C. Bolton 31 Aug 04



JSSAST Membership



Chairman

COL S. Crizer (Commander, ASIC)

Members

Army: MAJ G. Dean (USAIC)

Marines: LtCol R. Adams (MCSC)

Air Force: LtCol D. Miller (HQ AFSF)

Navy: Mr. J. Gaskill (PM-EXW)

Coast Guard: CDR R. Button (HQ USCG)

SOCOM: CAPT R. Huss (HQ SOCOM)

Associate Members

PM Soldier Weapons: COL M. Smith

Joint Non-Lethal Program: Mr. K. Swenson



JSSAST Goals FY2005



- Complete Service and OSD Endorsements of JSSAMP
- Complete Joint Small Arms Capability Assessment
- Conduct Campaign to Increase JSSAP Tech Base Funding
- Gain Endorsement of Lightweight Small Arms Technologies ATO



Joint Service Small Arms Technology Planning Process



The Foundations

A Joint Service Small Arms Master Plan

Provides an Azimuth for the Future





- A Joint Small Arms Capability Assessmen.

 Identifies Capability Gaps
- <u>National Small Arms Center</u>

 Provides Industry <u>Technology Assessment</u>





Joint Service Small Arms Program (JSSAP)



Funding

- ▲ Annual Funding at \$10-12M over the Last Decade
- Congress has Continually Augmented JSSAP
- ▲ Funding Only Supports One Major Effort
 - → Addressing Lightweight Small Arms Technologies

JSSAP Aggressively Campaigning for Increased Funding!!!



JSSAST Update



Summary

- Service and OSD Endorsements of JSSAMP Progressing
- JCIDS Joint Small Arms Capabilities Assessment on Track
- Campaign to Increase JSSAP Tech Base Funding Proceeding
- Endorsement of Lightweight Small Arms Technologies ATO Achieved