

## Office of Counterterrorism & Special Missions





# Joint Service Small Arms Systems Annual Symposium 16 May 2006

Commander Aaron Davenport Commandant (G-RPC-1) Coast Guard Headquarters





#### **Overview**



- >Location & Organization
- > Handgun Replacement Project
- Disabling Fire Weapon
- >Urgent Requirements



## **Location & Organization**



#### > Location.

Commandant (G-RPC-1)
Coast Guard Headquarters
2100 2<sup>nd</sup> Street SW, Room 3406
Washington, DC 20593

Phone: (202) 267-0164

#### Organization.

- Office of Counterterrorism & Special Missions.
  - Member of the Joint Service Small Arms Program (JSSAP).
- Organization Staffing.
  - Captain Stephen Austin (Office Chief).
  - Commander Aaron Davenport (Division Chief).
  - Lieutenant John Strasburg (Small Arms Program Manager).
- Liaison Positions.
  - Small Arms Repair Facility at NSWC Crane, Indiana.
  - Liaison to the Naval Operational Logistics Support Center (NOLSC) Mechanicsburg, Pennsylvania.



## Handgun Replacement Project



- > SIGARMS P229R-DAK is Replacing the M9 Beretta.
  - Officially began 07 Oct 05.
    - Sector Delaware Bay was the first unit to completely transition.
    - Well received by the field.
- ➤ Type classification NSWC Crane Division.
  - .40 caliber (frangible, JHP, & Ball).
  - 5 year Indefinite
    Delivery/Indefinite Quantity
    (IDIQ) contract anticipated.





## **Disabling Fire Weapon**



- > Transition from a Bolt Action to a Semi-Auto Rifle.
  - RC-50 Robar Is CG's current DFW.
  - M107 Barrett potential.
- ➤ M107 is being Operationally Tested and Evaluated, because it meets many of the internally derived requirements.
- > Non-operational training & evaluation with M107 was satisfactory.
- > Green light to employ "limited" operational.





## **Urgent Requirements**



- > 7.62mm lethal ammunition with a reduced range for use in constricted waterways.
- > "Flash bang" type device used in potentially explosive environment (intrinsically safe).



### **Coast Guard Small Arms**





M14 T (Tactical)



P229R-DAK



M4



M107