

NAS Facility Security

Protecting People, Assets,
Mission

Scope

- 1100 staffed locations primary focus
- 1999: site-centric, no overarching focus or standard
- 2005: all sites categorized, minimums set, funded, overseen

Management

- Security and Hazardous Materials LOB
 - Facility Security Management Program
 - Policies, Accreditations
- ATO-W Tech Ops (security)
 - Facility Security Risk Management Program
 - Design, Implementation

Continuing Evolvment

- Policies- philosophy for
 - Intrusion Detection
 - Access Control
 - Blast Mitigation
 - NAS Sustainment
 - Building design

Hot Stuff:

- Leveraging (physical) IDS technology
 - Earliest detection
 - Adaptive systems
 - Improved efficiency of guard force

Hot Stuff:

- Likely shift to enterprise ACS monitoring and management
 - Current designs facility-focused
 - Added duties, divided attention
- Adding Full-time security professionals to large sites

Hot Stuff:

- HSPD-12
 - Not just ID cards
 - Opportunities for ground-up rethinking, nearing a paradigm shift for FAA
 - Focus on the enterprise vice facility

Hot Stuff:

- Blast events
 - Decisions, decisions
 - Classic risk management, modern business cases
 - FSMP assumes threats, need different approach for blast mitigation
 - Pending multi-discipline workgroup
 - Not simply office buildings
 - NAS Operational sites, all

Hot Stuff:

- Tower placement and design process now to include security specialist in critical path
 - Security issues at outset vice 90% design stage

Hot Stuff:

- Interagency Security Council (ISC)
 - Government standard for building designs (Industry)
 - Stringent standards, many perspectives

Hot Stuff:

- NAS Sustainment
- National Labs, assessment models, wide focus (way outside the fence!)

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