

# This Briefing is Classified: UNCLASSIFIED



DoD/DHS Interoperability for Homeland Security and Disaster Response:

USNORTHCOM

Perspective

Mr. Jim Castle
Deputy Director
Interagency Coordination Directorate



- Lack of timely damage assessment (GAO, Congress, White House)
- Communications difficulties (GAO, Cong)
- Problems with integrating military forces (GAO, Cong, WH)
- Uncoordinated search and rescue efforts (GAO, Cong)
- Logistics challenges (GAO, Cong, WH)
- Inadequate pre-incident DHS planning for required DoD capabilities (Cong, WH)
- Confusing Request For Assistance (RFA) requirements (Cong)



- Lack of timely damage assessment (GAO, Cong, WH)
  - Deployable Command Assessment Elements constituted
  - Coordination for DoD imagery and analysis to DHS
  - Streaming video experiments



- Communications difficulties (GAO, Cong)
  - Deployable communications
  - Mobile cell tower packages
  - Greater access and use of SIPR and HSIN respectively
  - Homeland Data Sharing Program initiative



- Problems with integrating military forces (GAO, Cong, WH)
  - State JTF Commander Course
  - Regional Defense Coordinating Officer (DCO) coordination
  - 2007 Hurricane Conference
  - Close coordination with NGB



- Uncoordinated search and rescue efforts (GAO, Cong)
  - Extensive planning and coordination with DHS/FEMA for joint procedures



- Logistics challenges (GAO, Cong, WH)
  - Agreements with DLA for specific stocks
  - Common use of IRRIS for transportation visibility
  - Information exchanges of mortuary affairs capabilities and procedures



- Inadequate pre-incident DHS planning for required DoD capabilities (Cong, WH)
  - Significant NORTHCOM planning support to FEMA for 2006 hurricane season preparation
  - On-going Pandemic Influenza response planning
  - 15 National Planning Scenarios
- Confusing Request For Assistance (RFA) requirements (Cong)
  - Collaborative development of Pre-scripted Requests for Assistance
  - Joint DCO/FCO (Federal Coordinating Officer) conferences to clarify request procedures