

# ***OSD/Defense Agency Standardization Initiatives***



**9 March 2005**



# ***US National Security Priorities***



- **Immediately Employable Force Option**
  - High readiness
- **Preemptive Capability**
  - Global Force posture
- **Net-Centric Warfare**
  - Non-linear operations
- **Focused Joint Logistics**
  - Coalition operations



# *Logistics Transformation Strategy*

**Department of Defense  
Logistics Transformation  
Strategy**



**Achieving Knowledge-Enabled Logistics**

**10 December 2004**

- Recognized Focused Logistics as JROC-Approved Concept
- Incorporated key Sense and Respond Tenets
- Subsumed Force-Centric Logistics Enterprise initiative
- Recognized ongoing transformation efforts (TRANSCOM, JFCOM, Joint Logistics, Joint Integrating Concept)
- Provided Strategic Milestones to enable future refinement



# Key Issues

- Full integration of intel, operations, logistics, and a net-centric environment in the Global information Grid?
- Network hosted business rules for sourcing and lateral redistribution
  - Including allied material?
- Industrial base responsiveness to demand signals
  - With a “build-to-order” industry?
- DoD capability to process demand signals (that are not requisitions)?
  - Sensor suites and backfitting to fielded systems
  - Routing and response messaging
- Expanding Combatant Commanders directive authority?
- Broader global sourcing of material and services?
- Reduced theater logistics footprint, relying on reach back capability?
- DoD capability to document, translate, and manage commander’s intent and situational awareness into appropriate logistics actions in an automated process?
- Dramatic increases in logistics process integration
  - Which requires increased systems integration?

***Joint Logistics Board is considering these issues NOW!***



# *Today's Distinguished Panel*

- Mr. Michael O'Conner, Defense Information Systems Agency
- COL Jerry Glasow, Defense Modeling & Simulation Office
- Mr. Tony Trovato, CPL, SOLE- The International Society of Logistics



# *Key Discussion Topics*

- How can we accelerate adoption of international standards to support net-centric operations and logistics?
- What is the appropriate role for industry and professional societies in standards adoption?
- Are current standards efforts sufficient to achieve net-centric operations and life cycle management?
- How can we better synchronize standards efforts with Allies?