

Defense Information Systems Agency

Department of Defense

JITC Command Overview

COL Ron Stephens Commander, Joint Interoperability Test Command 8 August 2008



Mission & Vision

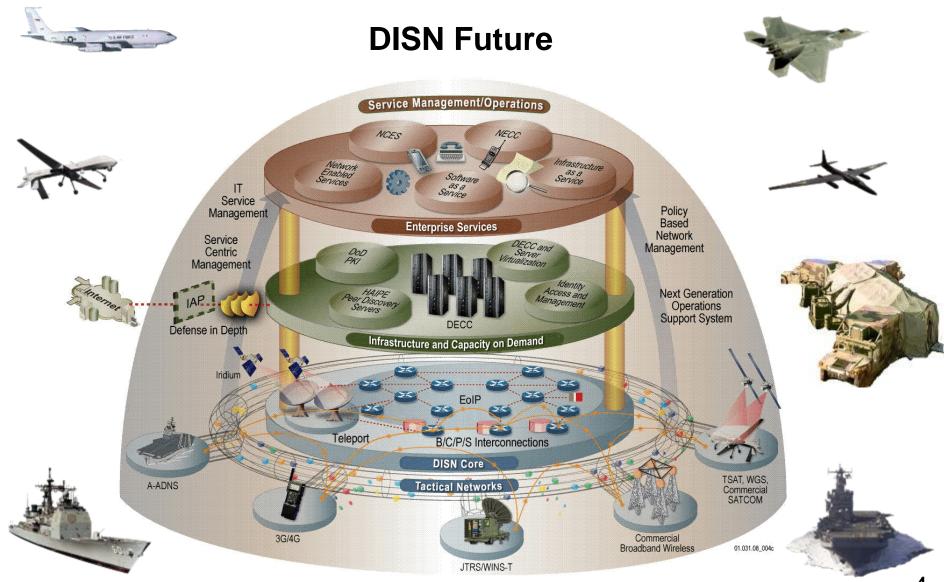
Mission: JITC provides a full-range of agile and cost-effective test, evaluation, and certification services to support rapid acquisition and fielding of global net-centric warfighting capabilities

Vision: A world-class test and evaluation organization that advances global net-centric testing in support of warfighting capabilities

DISA JITC's Four Unique Roles

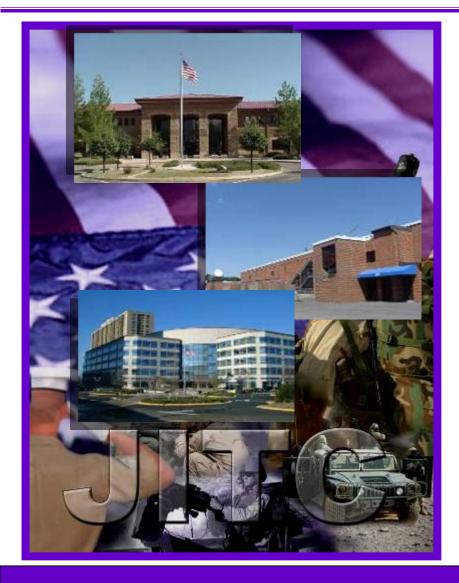
- Joint Interoperability/Net Readiness Certifier for all of DoD's Information Technology (IT) and National Security Systems (NSS) – 80%
- 2. Operational Test Agency for DISA and other DoD elements – 14%
- 3. Warfighter Interoperability Support Providing technical support during COCOM exercises, contingencies, and operations – 6%
- 4. Major Range and Test Facility Base (MRTFB) Manages and operates DISA's MRTFB facilities at Ft. Huachuca, AZ and Indian Head, MD

DISA End-to-End Interoperability





Personnel & Facilities



ARIZONA					
CIVILIAN	MILITARY	CONTRACTOR	TOTAL		
173	37	662	872		

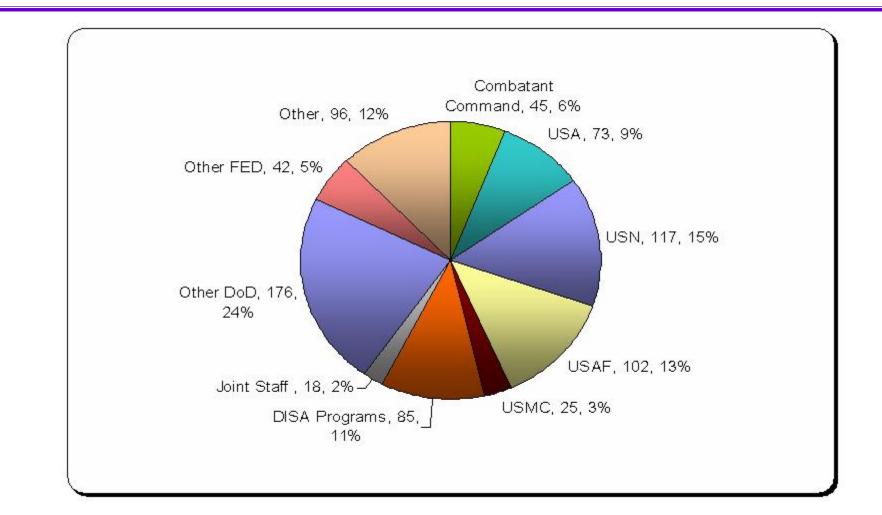
MARYLAND						
CIVILIAN	MILITARY	CONTRACTOR	TOTAL			
69	27	221	317			

VIRGINIA						
CIVILIAN	MILITARY	CONTRACTOR	TOTAL			
21	2	109	132			

1,300+ personnel at 3 JITC locations (Major Range & Test Facility Base) 5

Customer Profile – FY08

DIS



779 Test Projects

On the Horizon for JITC

DISA

Contract/Task/Area of Support	Anticipated Start Date			
FY08				
Pre-Award Services – Phase 1, Identify / validate Capability Need, Market Research, Execution Plan	4QFY08			
FY09				
Pre-Award Services – Phase 2, Analysis of Alternatives, Acquisition Strategy, Acquisition Plan, etc.	1QFY09			
FY10				
JITC Mission Support Contract	2QFY10			



Future Activities

- Focused engagement with industry when appropriate
- Follow-on effort will be announced in FEDBIZOPPs
- JITC webpage for current information
 - http://jitc.fhu.disa.mil



www.disa.mil