DEPARTMENT OF THE ARMY
OFFICE OF THE SECRETARY OF THE ARMY
107 ARMY PENTAGON
WASHINGTON DC 20310-0107

Office, Chief Information Officer / G-6

SAIS-IOE

25 APR 2005

MEMORANDUM FOR SEE DISTRIBUTION

SUBJECT: ARMY IMPLEMENTATION OF THE DOD INFORMATION TECHNOLOGY STANDARDS REGISTRY (DISR)

1. References:

a. Memorandum, DA CIO/G-6, 11 August 2004, subject: Director of Information, Operations, Networks and Space, "The Army's Information Support Plan (ISP) Process".

b. Memorandum, DoD CIO, J6, USD (AT&L), 15 July 2004, subject: Department of Defense Information Technology Standards Registry Baseline, 04-1.0.

c. DoD Instruction 4630.8, 30 June 2004, subject: Procedures for Interoperability and Supportability of Information Technology (IT) and National Security Systems (NSS).

d. DoD Directive 4630.5, 5 May 2004, subject: Interoperability and Supportability of Information Technology (IT) and National Security Systems (NSS).

e. CJCSI 3170.01D, 12 March 2004, subject: Joint Capabilities Integration and Development System (JCIDS).

f. CJCSI 6212.01C, 20 November 2003, subject: Interoperability and Supportability of Information Technology (IT) and National Security Systems (NSS).

2. Effective 15 July 2004, the Joint Technical Architecture (JTA) was retired and replaced by the DISR . The DISR, a joint effort to identify and mandate IT standards for use in the acquisition/development of DoD systems, focuses on the interoperability and standardization of information technology and support to net-centric operations and warfare (reference 1. e.).

3. The Joint Technical Architecture – Army (JTA-A) is officially retired effective the date of this memorandum. All Army systems shall comply with the requirements of DISR and contracts must specify use of the DISRonline to build technical views for system specifications.

4. The DISR online website, where users apply for accounts, submit change requests (CRs), retrieve documents, and perform searches of the registry is at https://disronline.disa.mil/VJTA/index.jsp. DISR online provides the tool PMs shall use to build TVs to satisfy requirements identified in the references cited in enclosure. Final TV development, submission and storage shall be performed on the SIPRNET site, https://disronline.smil.mil, and will obtain approval via the Joint Capabilities Integration and Development System.

5. The CIO/G-6, Army Architecture Integration Cell (AAIC) continues its oversight of the Army's implementation of DoD IT standards requirements via the Army DISR Oversight Board (ADOB). An ADOB charter is currently under development. Additional information is forthcoming as the new DISR process and tool mature.

6. The points of contact for this action is Mr. John Shipp at john.shipp@us.army.mil or Ms. Adele McCullough-Graham at adele.mccuilloughgraham@us.army.mil.

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