

Transportation Coordinators' Automated Information for Movement System II (TC-AIMS II)

Provides a joint, common capability for movement of personnel, equipment, and supplies from home station to a conflict and back, while providing source in-transit visibility data.



DESCRIPTION AND SPECIFICATIONS

Transportation Coordinators' Automated Information for Movement System II (TC-AIMS II) is a joint service migration system. Characteristics include:

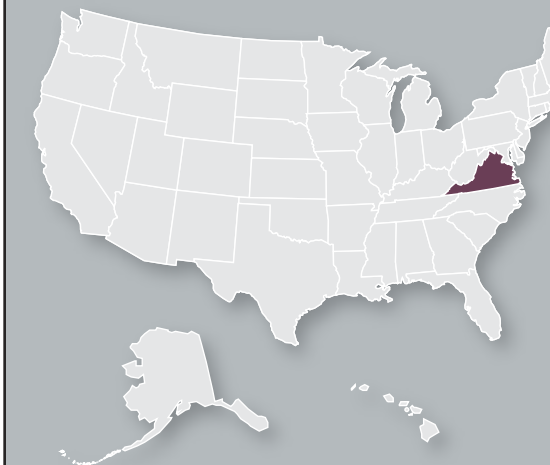
- Source feeder system to Joint Force Requirements Generation II, Joint Planning and Execution System, Global Transportation Network, and services' command and control systems
- Joint transportation system supporting chairman's 72-hour, time-phased force and deployment data initiative
- Common user interface to facilitate user training and operations
- Commercial off-the-shelf hardware architecture
- Net-centric, enterprise architecture
- Incremental, block upgrade developmental strategy
- Distributed computing application

PROGRAM STATUS

- **FY04** Continued fielding of Block 1, unit movement, to the Army and Navy
- **FY04-05** Block 2 completed development and testing, resulting in conditional fielding of Block 2 to the Army and Navy. Additional test activities were successfully completed by the end of FY04, and Block 2 fielding began. Block 2 will provide a Web-based capability to all users
- **FY04-05** Begin development of Block 3, which will provide Combatant Commanders a reception, staging, onward movement and integration capability, directly supporting in-theater transportation movement activities

PROJECTED ACTIVITIES

- **FY05-1QFY06** Development and test of Block 3 will continue, with a milestone decision review to field Block 3 and development of Block 4 anticipated in 1QFY06.



CONTRACTORS

Systems Integration:

Computer Sciences Corporation (Falls Church, VA)

Program Support:

Titan Corporation (Newington, VA)

Facilities Management:

Smart Technologies (Alexandria, VA)

INVESTMENT COMPONENT

Modernization

ACQUISITION PHASE

- Production and Deployment