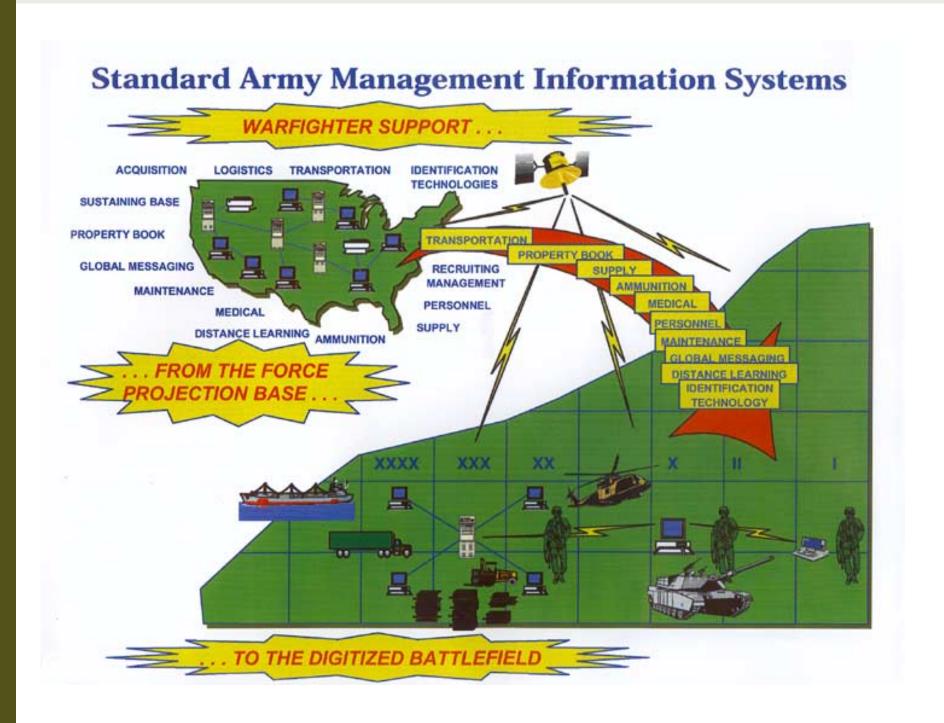
Standard Army Management Information Systems (STAMIS)



MISSION

Provide effective, multi-functional, leading edge, global information solutions to guarantee information dominance across the operational spectrum.

DESCRIPTION AND SPECIFICATIONS

The Program Executive Office for Standard Army Management Information Systems (PEO STAMIS) acquires and fields computer hardware and software systems that automate diverse functions based on validated customer requirements. Current Programs include: Joint Computer-aided Acquisition and Logistics Support (JCALS), Transportation Coordinators' Automated Information for Movement System II (TC-AIMS II), The Army Distance Learning Program (TADLP), Medical Communications for Combat Casualty Care (MC4), Army Recruiting Information Support System (ARISS), and the Standard Installation/Division Personnel System-3 (SIDPERS-3).

Legacy logistics automation systems that will migrate into the Global Combat Support System–Army (GCSS-A) system include: Standard Army Ammunition System (SAAS), Standard Army Maintenance System (SAMS), Standard Army Retail Supply System (SARSS), and the Unit Level Logistics Systems (ULLS). The GCSS-A is a key enabler for the Army Vision.

STAMIS also provides infrastructure capabilities in the form of the Defense Messaging System–Army (DMS-A) and the Tactical Messaging System, Secure Electronic Transactions–Devices (SET-D), which provides for the following:

- Public Key Infrastructure (PKI) and Common Access Card (CAC) applications
- Automatic Identification Technologies (AIT)
- Corps Theater ADP Service Center (CTASC-II)
- Combat Service Support Automated Information Systems Interface (CAISI)
- Civilian Personnel Office Regionalization (CPO-R) project
- Installation Support Modules (ISM)
- Hazardous Substance Management System (HSMS)
- Movement Tracking System (MTS)

STAMIS are in various stages of life-cycle management, utilizing commercial off-the-shelf hardware/software technology acquired from various contract vehicles. STAMIS programs meet open-architecture requirements. Government and contractor agencies provide system development, test, deployment and training support.

FOREIGN COUNTERPART

No known foreign counterpart

FOREIGN MILITARY SALES

None

PROGRAM STATUS

• SIDPERS-3 completed fielding to active components, which will be followed by reserve component fielding.

JCALS system fielding continues toward an objective of 400+ Department
of Defense sites for the joint technical manual. ARISS fielding of laptop
hardware/software is complete to all Army recruiters. Automated
Identification Technology (AIT) integration in STAMIS and other programs
is ongoing with a recent award of the AIT II contract.

PROJECTED ACTIVITIES

• FY00–01 GCSS-A to continue development progress toward initial operational testing; ARISS will field software upgrades; and the MC4 program will provide upgrades to legacy systems and acquire high frequency radios for medical units; Soldiers' pay and other human resources functions will be explored.

PRIME CONTRACTORS

JCALS: Computer Sciences Corporation (Morristown, NJ)

DMS-Army: Lockheed Martin (Bethesda, MD)

ARISS: Electronic Data Systems (EDS) (Fort Knox, KY)

GCSS-Army: GRCI (McLean, VA)

MTS: COMTECH Mobile Datacom (Germantown, MD)

SIDPERS-3: EDS (Fort Knox, KY)

AITII/RFID: Symbol Technologies (Holtsville, NY); SAVI Technology

(Sunnyvale, CA)

TADLP: ACS (Virginia Beach, VA)



* See appendix for list of subcontractors

