

Global Command and Control System-Army (GCCS-A)

INVESTMENT COMPONENT

Modernization

Recapitalization

Maintenance

MISSION

Provides critical automated command and control (C2) tools for combatant commanders to enhance Warfighter capabilities throughout the spectrum of conflict during Joint and combined operations.

DESCRIPTION

Global Command and Control System-Army (GCCS-A) is the Army's strategic, theater, and tactical command, control, communications (C3) system. It provides a seamless link of operational information and critical data from the strategic Global Command and Control System-Joint (GCCS-J) to Army theater elements and below. GCCS-A assists in mission planning, deployment support, operations in theater, and redeployment. It provides a common picture of Army tactical operations to the Joint and coalition communities and delivers Joint asset visibility to the Army to facilitate operations. GCCS-A is the commander's battle command asset for force planning and projection (provided by Defense Readiness Reporting System-Army (DRRS-A)), readiness, and situational awareness, and it is the system of record for theater Army headquarters worldwide.

SYSTEM INTERDEPENDENCIES

In this Publication

Advanced Field Artillery Tactical Data System (AFATDS), Battle Command Sustainment Support System (BCS3)

Other Major Interdependencies

ABCS, CPOF, DRRS-A, DTSS, GCCS-J, GSORTS, JOPEs

PROGRAM STATUS

- **1QFY11-4QFY11:** Support Operation New Dawn and Operation Iraqi Freedom (OND/OIF)
- **1QFY11-4QFY11:** Development in support of GCCS-A modernization efforts
- **1QFY11-4QFY11:** Release Defense Readiness Reporting System-Army (DRRS-A) Force Readiness Tool (Phase 3) to the field
- **1QFY11-2QFY11:** Support to the Joint Command and Control (JC2) Capability Analysis of Alternatives (AoA)
- **1QFY11-4QFY11:** Continue fielding hardware to support GCCS-A and DRRS-A

PROJECTED ACTIVITIES

- **2QFY12-2QFY14:** Continue development in support of GCCS-A

“modernization” and DRRS-A Phase 4 requirements

- **2QFY12-2QFY14:** Development of assigned JC2 capability requirements
- **2QFY12-4QFY14:** Continue support for OND/OIF
- **2QFY12-4QFY14:** Continue fielding hardware to support GCCS-A and DRRS-A

ACQUISITION PHASE

Technology Development

Engineering and Manufacturing Development

Production and Deployment

Operations and Support

Global Command & Control System - Army

Global Command and Control System-Army (GCCS-A)

FOREIGN MILITARY SALES

None

CONTRACTORS

Develop and Field Software:

Lockheed Martin (Springfield, VA; Tinton Falls, NJ)

System Hardware:

GTSI (Chantilly, VA)

Systems Engineering and Support:

Accenture (Reston, VA)

Field Support Representatives (FSRs):

Engineering Solutions and Products (ESP) (Eatontown, NJ)

General Dynamics (GDIT) (Fairfax, VA)

Systems Engineering and Integration:

Systems Technologies (Systek) Inc. (West Long Branch, NJ)

Program Support:

Booz Allen Hamilton (Eatontown, NJ)

Systems Integration and Testing:

General Dynamics (GDIT) (Fairfax, VA)

