Advanced Planning Briefing to Industry
5-7 April 2010

Global Combat Support System - Marine Corps (GCSS-MC)

Dan Corbin, Program Manager
Background and Information

• **Global Combat Support System (GCSS-MC)**
  – Designated ACAT 1AM July 2004
  – Built using COTS: Oracle 11i E-Business Suite
  – Provides Log Chain Mgmt (LCM) in a shared data environment
  – Improves capabilities for Combat Service Support (CSS) of a Marine Air-Ground Task Force (MAGTF) in expeditionary environments
  – Includes Operating Forces and Supporting Establishment

• **Block 1 Capability**
  – Single integrated supply/maintenance system
  – Visibility / enhanced equipment accountability
  – Near real time information to support decision making
  – Deployable to austere environments
  – Secure transfer of data between SIPR and NIPR
  – Capability to work in disconnected environment

• **Future Capability**
  – Warehouse Management, Transportation, Distribution

• **Industry Help**
  – Upgrade to Oracle Release 12
  – Integration of Automated Identification Technology
  – Post-Deployment Software Support (PDSS)
Other Program Environments

- DISA Production
- DISA Non-Production
- Carpathia Non-Production
- Mobile Training Suites
- Help Desk/Govt Ops Center (T)
- DISA Development for Rel 1.2
- MEF
- MEU
- Disaster Recovery Site
- MCEITS Production
- MCEITS Non-Production

Updated 31 Aug 09
The System went live on 16 March 2010 for Field User Evaluation
Milestone C for Block 1 is May 2010
Release 1.2 (Data Synch/Cross-Domain Solution) to be fielded for test in Aug 2011
Block 1 Full Deployment planned for completion January 2013
Block 2 to start Preliminary Analysis in 3rd Qtr, FY11
# GCSS-MC Principal Program Staff

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PB11 Controls

Block 1 Implementation / Sustainment

Block 2 Implementation / Sustainment
QUESTIONS