

Arms Room Management System (ARMS)



DEDICATION BEYOND EXPECTATION

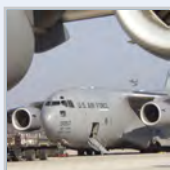
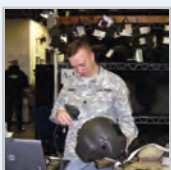
Arms Room Management System (ARMS) is a web-based total asset visibility system, that will enhance and streamline day-to-day activities by providing tracking of assets throughout all phases of issue, supply, and maintenance. ARMS was developed to provide information on the location and condition of assets. ARMS utilizes DoD mandated Unique Identification (UID) to track assets within an Armory.

BENEFITS:

- ▶ Use of mandated UID implementation
- ▶ Ensures 100% accuracy of serial number management control of assets
- ▶ Increased visibility, status and accountability for asset tracking
- ▶ Significantly reduces manpower and time required for inventory processes
- ▶ Reduces human errors through the use of automation
- ▶ Automates existing business processes utilizing Automatic Identification Technology (AIT)

FEATURES:

- ▶ Automated issue and Turn-In of asset using Common Access Card (CAC) and Unique Item Identifier (UII)
- ▶ Provides tracking of asset usage
- ▶ Provides Total Asset Visibility Management
 - ▶ Asset Tracking
 - ▶ Cyclic Inventory (daily, monthly, quarterly, 10%, 100%)
 - ▶ Maintains accurate historical records
- ▶ Enhanced reporting capabilities
- ▶ Scheduled Task Reminders
- ▶ Digital Tracking of asset assignments and qualifications
- ▶ Subcomponent tracking
- ▶ Provides Master Authorization List (MAL) managed by Command Group



PROCESS:

ARMS is an application that uses a web browser to manage a unit's small arms inventory. Automation of issue, turn-in, and inventory reduces man hours while increasing accountability. ARMS provides instant visibility of inventory with items that are signed out or in maintenance.

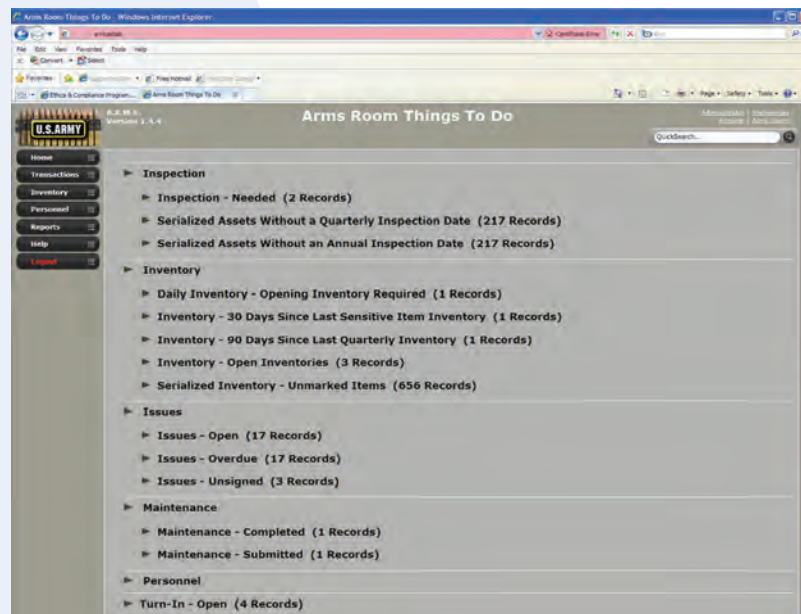
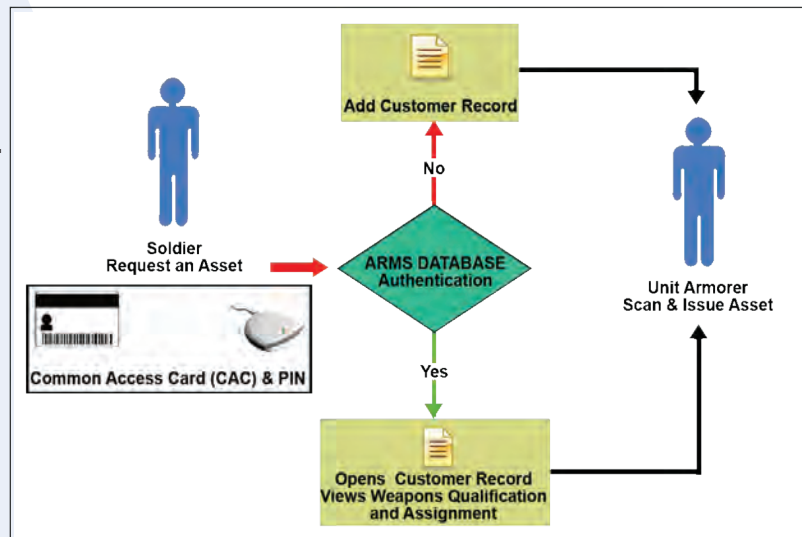
SYSTEM REQUIREMENTS:

Server

- ▶ Microsoft Server 2007
- ▶ SQL 2008 (express supplied with install)
- ▶ IIS (supplied with install)
- ▶ ASP.NET 2.0.50727 (supplied with install)
- ▶ Three Gigabytes of Disk Space (actual size will vary depending on number of assets)
- ▶ 512 MB RAM (1024 MB recommended)
- ▶ Standalone configuration available upon request

Workstation

- ▶ Internet Explorer 7
- ▶ Adobe Acrobat Reader 7
- ▶ Microsoft Office
- ▶ USB 2.0 interface for scanner and other peripherals
- ▶ Network connectivity



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