

## ***Asset Tracking Logistics And Supply System II+ (ATLASS II+)***

### ***Description***

ATLASS II+ is the Marine Corps integrated supply, maintenance, and materiel readiness system of the future. ATLASS II+ will replace the current mainframe-based systems (MIMMS, ATLASS I) with a flexible, responsive, user-friendly, PC-based system using the client server environment and a graphics user interface (Windows NT). Future supply and maintenance (materiel management) operations and readiness reporting will be characterized by the following: one system for materiel management and materiel support management for all classes of supply (except Class V) using a single system, distributed versus centralized computing and a logistics Relational Database Management System (RDBMS).

### ***Operational Impact***

ALAS II+ will provide a real time view of the materiel posture, supply and maintenance requirements, and readiness information to operating forces of the Marine Corps, in any environment, at any location. ATLAS II+ replaces mainframe MIMMS and ATLASS I. It interfaces with Mainframe SASSY. It is the Marine Corps enterprise solution for moving away from mainframe processing and batch mode of operations.

### ***Program Status***

Fielding and implementation will be complete to II MEF during FY01. Fielding and implementation of I MEF will begin during FY01, and fielding and implementation to III MEF and MARFORRES will begin in FY02.

<b><i>Procurement Profile:</i></b>	<b><i>FY01</i></b>	<b><i>FY02</i></b>
<i>Quantity: Laptops</i>	<i>184</i>	<i>61</i>
<i>Workstations</i>	<i>578</i>	<i>109</i>
<i>Servers</i>	<i>54</i>	<i>30</i>

### ***Developer/Manufacturer***

Software — SPAWAR Systems Center, Chesapeake, VA

System Integrator — SPAWAR Systems Center, Charleston, NC