

Information Paper

Subject: Resource Management Tool (RMT)

1. RMT, along with its customized Enterprise On Line version, is a web-enabled suite of resource management software that integrates Financial (Program, Budget, Funding and STANFINS Accounting) and Manpower (Authorizations, Force Structure and Personnel) data in a single package. Current budgeting, manpower distribution, workload forecasting and performance measurement do not work as an integrated process resulting in sub-optimization. The Army Workload and Performance System (AWPS) provides a data environment in which all elements of Army business operations – requirements, budgets, human capital, resource allocation, and performance measurement – are integrated to support decision making, process improvements and transformation of the Army business enterprise.
2. The RMT suite is comprised of 10 modules
 - Program/Budget Formulation
 - Funding Letter Distribution
 - Funds Control
 - Budget Execution Funding Adjustment
 - Obligation Plan
 - Budget Execution
 - Joint Reconciliation Review
 - Manpower
 - Requirements Identification and Prioritization
 - Enterprise Reporting
3. Benefits:
 - **Financial Management**
 - Provides for real-time visibility of commitment data
 - Generates cash flow projections
 - Reconciles Payroll, Personnel and Authorizations
 - **Business Management**
 - Reduces need for direct DFAS personnel support
 - Captures the Contractor Workforce
 - **Productivity**
 - Standardizes business rules
 - Enables real time enterprise reporting and decision making
 - **Streamlined Processes**
 - Integrates the Acquisition and Funding process
 - Integrates Budgeting, Funding and Account
 - Web-enables Joint Review & Reconciliation

- Integrates personnel, requirements and organizational structure as part of Global Force Management

4. **Current Operational Locations**

- RMT is currently operational at the following Commands:
 - TRADOC USAREUR
 - USARC USARPAC
 - ACA NETCOM
 - USMA USASOC
 - ARNORTH G1(MPA)
 - JIEDDO FORSCOM –(June)