



ENTERPRISE ASSET MANAGEMENT & IBM MAXIMO® CAPABILITIES STATEMENT

Distributed Information Technologies, Inc. (DIT) provides a full range of **IT Professional Services** and specializes in the delivery of information technology solutions in the functional areas of **Enterprise Asset Management (EAM), GIS & Location-Based Business Intelligence (BI), Mobile Computing** and **Enterprise Resource Planning (ERP)**. We strive daily to help our clients improve their operational and programmatic productivity and to provide high quality customer service. Based in Arlington, Virginia, DIT has successfully delivered solutions for the Federal Government (DOD & Civilian Agencies), commercial companies and non-profit organizations.

DIT's **Enterprise Asset Management (EAM) Solutions** group provides functional and process consulting as well as IBM® Maximo® implementation services. Our team members are IBM® Maximo® Certified Deployment Professionals and average 12 years experience in asset management, across a wide range of asset types, Maximo versions, databases, integrated custom applications and interfaces.

DIT is a minority-owned small business, founded in 1993. We hold a GSA Schedule 70 (GS-35F-0027N).

EAM Operational Core Competencies

- Facilities
- Federal Real Property
- Fleet
- Utilities
- Transportation Infrastructure
- Personal Property
- Supply Chain & Maintenance Management
- Contractor Logistics Programs

Examples of EAM Functional Experience

- Maintenance & Work Management Process Improvement
- Asset Performance Optimization & Visibility
- Integrated Condition Assessment Support
- Deferred Maintenance Backlog Tracking
- Capital Budget Planning & Cost Modeling
- Maintenance Operation Maturity Assessments
- Asset Configuration Tracking
- Critical Systems Analysis
- Federal Real Property Compliance & Reporting

Asset Type Experience

- Facilities: Buildings, Housing, Lodging, Restaurants
- Transportation: Roads, Parking Areas, Bridges, Tunnels, Trails, Railroads, Airports
- Fleet: Auto, Trucks, Buses, Construction Equipment, Aircraft, Boats/Ships, Trains, Emergency Vehicles
- Utilities: Water, Waste Water, Heating/Cooling Generation, Transmission & Distribution
- Marine: Marinas, Waterways, Dams
- Grounds: Picnic Areas, Maintained Landscapes, Campgrounds
- Unique Assets: Monuments/Memorials, Fortifications, Missile Silos, Archeological Sites
- CBRNE: Chemical, Biological, Radiological, Nuclear, Explosives

IBM Maximo Scope of Services

- Project Management & Planning
- Functional & Technical SME Support
- New Implementations & Version Upgrades
- Systems Audit, Optimization & Tuning
- TRM Rules Manager Development
- Systems Integration (Maximo Integration Framework)
- Interface Development
- Data Analysis, Migration & Conversion
- Deployment Support
- Operations & Maintenance
- Reporting (Actuate, Business Objects, BIRT)
- Training
- Custom Application Development
- Mobile Solutions (Maximo Mobile, Syclo)

Examples of Custom Applications

- Federal Real Property Reporting
- 3rd Party Inspections & Assessments
- KPI's and Industry Standard Metrics Tools
 - Asset Priority Index (Mission Dependency)
 - Current Replacement Value Calculations/Modeling
 - Facility Condition Index
 - Housing Habitability Condition Index
- Touch Screen Kiosk for Simplified Shop Floor Labor and Work Order Reporting
- Asset Portfolio Visualization Tool for executive-level data views, dashboard and scenario modeling

Recent Client Experience

- National Park Service
- National Archives & Records Administration (NARA)
- Parks Canada Agency
- U.S. Army
- U.S. Fish and Wildlife Service
- U.S. Marine Corps