ATLAS Work Management (AWM)

ATLAS Work Management (AWM) has been developed with operations and maintenance in mind. The user-friendly interface is designed by technicians, for technicians, and allows for streamlined asset and work management in the field. Integrations with IBM Maximo and other leading EAM providers make AWM adaptable for almost any work or inspection scenario. AWM also harmonizes Geospatial integration within the Enterprise Asset Management (EAM) landscape, providing a rich visual and interactive experience.

AWM bridges the long-standing divide between previously siloed enterprise management systems ensuring total cost of ownership is linked with assets and work orders. **ATLAS Work Management benefits include:**

+ Access to Critical Job Information at the Site of Work–Online or Offline
+ Wayfinding via BlueDot Indoor Positioning
+ BIM, CAD, and GIS Integration
+ Real-Time Asset and Work Order Tracking
+ Work Orders Viewable via Calendar Function
+ Individual or Group Labor Management
+ Complete Individual Job Plan Tasks and Work Order Logs
+ View and Add Attached Documents
+ Tools, Materials, Equipment, and Inventory Tracking
+ Compliance Inspections

AWM ensures the optimization of your organization's:

+ Labor Costs
+ Regulatory Compliance
+ Incident Responsiveness
+ Mean Time to Repair
+ Job Performance and Safety

Administrative features include:

+ Reduced Infrastructure and Maintenance Costs
+ Flexible Configuration
+ Advanced Data Analytics Dashboard for Improved Decision-Making
+ Asset-Level Document Management Connectivity
+ Inventory and Cost Management

Unburden yourself from manual processes—let ATLAS shoulder the work for you.

ATLAS WORK MANAGEMENT USER INTERFACE

Real-Time Work Order Management

Data Synchronization (connected or disconnected mode)

GIS Data Integration