



APPLIEDABI™

Applied Asset Business Intelligence

Trademark of Crory & Associates, Inc.



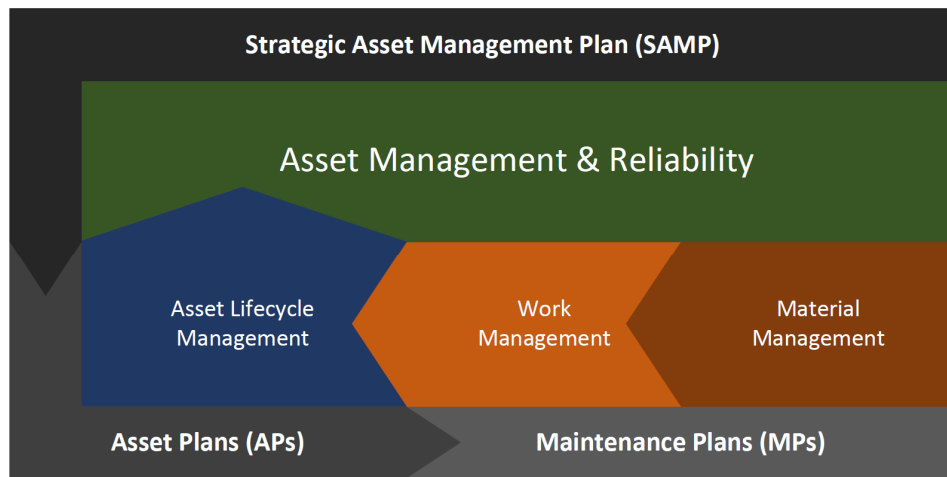
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POWERED BY 



MAPPLET FOR MAXIMO

Maximize Insight: Dynamic Data Viewing and Analysis at Your Fingertips in Maximo

Mapplet for Maximo is a mobile responsive web-based implementation that enhances user interaction by allowing them to visualize assets, locations and work management on an Esri map easily within Maximo.

USE CASE: A sophisticated Web Tool for Migration and Transition to Utility Network with Built In Connectivity to External Data Sources & Related Data.

KEY FEATURES: GIS Asset Synchronization, Map Tab in Maximo, GIS Enabled Work Order Management, Redlines for GIS Updates, Built-in Navigation & Optimized Route Planning.



811 "Call Before you Dig"

Streamlining 811 Ticket Management with Mapplet for Maximo 811

In the world of utility infrastructure management, timely response to locate/Dig-Alert tickets is crucial to prevent accidents and ensure smooth operations. Enter Mapplet for Maximo 811, a cutting-edge solution designed to revolutionize 811 ticket management in the Maximo Platform.

USE CASE: Utility company receives an influx of 811 tickets, each requiring prompt attention to mark underground infrastructure accurately. Without an efficient system in place, this process could be laborious and prone to errors.

KEY FEATURES: Use Mapplet for Maximo 811 to Streamline Ticket processing, Enhanced Collaboration, Compliance and Accuracy.



GEOMERGE SYNC

Geodatabase Harmony: Synchronize with Confidence

An optimal solution for keeping a geodatabase synchronized with another geodatabase, external spatial databases (e.g., SQL Spatial), or non-spatial databases, such as Oracle tables.

USE CASE: Can be deployed as An ArcGIS Pro add-in. Offers a way to automate data sync between two layers/ Networks/tables using customizable rules.

KEY FEATURES: Rule-Based Synchronization, Flexible Configuration, Comprehensive Error Handling, Expression Support, Compatibility with Various Data Sources.



MAPLIBRARY

Navigate Your Documents: Spatial Search for Seamless Retrieval

Provides a way for organizations to effectively manage their business-critical files & directory storage - enabling staff to easily locate & share their work in seconds & easily manage these location-centric media & artifacts.

USE CASE: Empowering GIS for Document Management. Using Spatial Search to Quickly locate attached Documents in the Field or the Office.

KEY FEATURES: Easy linking of Documents to related Map Features, Spatial Search related to Documents.

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