



Arora ATLAS[®] is an enterprise level suite of mobile products designed to simplify and enhance asset management through the seamless convergence of asset data and real-time location services.

Features

- + Selectable Map Layers and Building Levels
- + Job Plan Tasks
- + Labor Actuals
- + Allows attachment of photos and field observations
- + Logs with voice to text capability
- + Follow up Work Order Creation
- + Automated Workflows



Arora ATLAS[®] Fix and Inspect are on-the-go mobile work order and inspection solutions for Maximo that activate and enhance your asset management with location services.

- + Provides a “Single Pane of Glass” for your maintenance staff
- + Seamlessly integrates with IBM’s Maximo[®] Enterprise Asset Management Software
- + **One single inspection application for all parts of your organization**
- + Provides **geospatially referenced work**
- + **Eliminates the need to train your technicians** on how to access and use Maximo
- + Receive **real time alerts** for new work requests
- + Integrates with all your building, system, and facility management and control systems



▲ ATLAS Fix Expanded Map View

Arora ATLAS® Indoor Maps offers a powerful solution for seamless asset management and indoor navigation. Streamline workflows, optimize resources, and enhance user experiences within complex indoor environments.



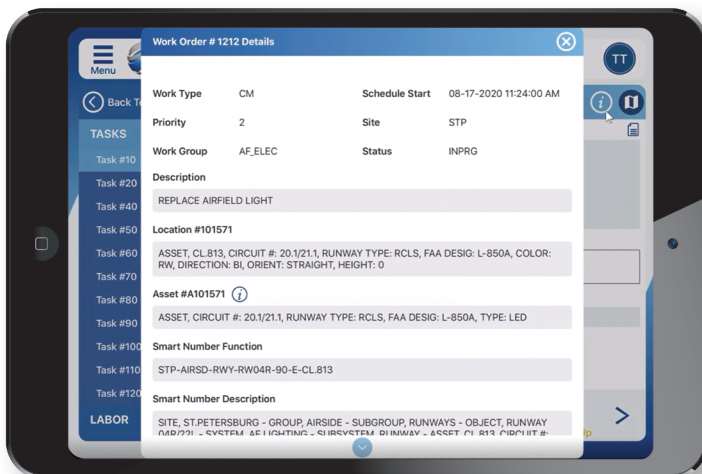
▲ Effortless Indoor Navigation at Your Fingertips



**Indoor GIS
Specialty**

The Arora ATLAS® suite of mobile products integrates with IBM's Maximo® Enterprise Asset Management software and Esri's ArcGIS software, including ArcGIS Indoors, to simplify asset management and revolutionize facility maintenance workflows.

- + **Comprehensive Asset Management:** Seamlessly track, monitor, and maintain assets and work orders across outdoor and indoor spaces.
- + **Enhanced Spatial Understanding:** Gain insights into asset locations and spatial relationships for improved decision-making.
- + **Intuitive Indoor Navigation:** Provide users with interactive wayfinding and turn-by-turn navigation within complex indoor environments.
- + **Point of Interest Guidance:** Help users locate specific points of interest with step-by-step directions and optimal path highlighting.
- + **Multi-Floor Navigation:** Seamlessly navigate between different floors or levels within buildings.



The integration of ATLAS and Indoor GIS enables organizations to effectively manage both outdoor and indoor assets while providing users with intuitive wayfinding and turn-by-turn navigation within complex indoor environments.

Features Include:

- + **Interactive Indoor Navigation**
- + **Point of Interest Guidance**
- + **Accessibility support**
- + **Location-based services**
- + **Multi-floor navigation**

▲ ATLAS Work Order Detail