



NETWORK TECHNOLOGIES INTERNATIONAL, INC.

TURNING DATA INTO INTELLIGENCE

ATLAS - GEOSPATIAL MAPPING PLATFORM

KEY FEATURES



Better Intelligence Viewing
Multiple Data Sets



Investigate Geospatial
Data Relationships



Layering Combines Nodes and
Links + Data Coverage



Trace Physical + Logical
Network Paths Geospatially



Visualize Geospatially With
Ease + Precision



Benefit From Our Global
Telecommunications Data



Work With Experts in
Telecom Network Data

WHAT IS ATLAS?

ATLAS is our **geospatial mapping platform** designed by telecom experts for telephony and network analysis. ATLAS offers a suite of modules that retrieve data elements from reference databases and display them in an integrated geospatial viewing platform. Each module enables users to **visualize, analyze, and monitor** telecommunications data, critical infrastructure, and network performance.

With its intuitive interface and powerful analytical capabilities, ATLAS helps users **detect patterns, identify anomalies, and make informed decisions**. The platform supports customization and integration with other systems, enhancing its utility for comprehensive data analysis.

WHY ATLAS?

Clarity from Complexity. ATLAS transforms dense telecom data into intuitive, interactive maps for faster, smarter decision-making.

Precision Planning. Pinpoint infrastructure gaps, overlaps, and deployment needs with high spatial accuracy.

Customizable Analysis. Filter, layer, and export data to suit diverse operational and regulatory use cases.

Scalable + Accessible. Powerful enough for enterprise use, yet flexible and affordable for smaller teams managing dynamic operations.



QUALITY + VERSIONING

- Quality control in every step
- Trunk - branch - merge configuration
- ISO 9001:2015 certified processes



PERFORMANCE + SCALABILITY

- Web-based platform
- Optimized for high performance
- Powered by industry-standard technology



INTEGRATION + FLEXIBILITY

- Graph and relational model
- Integration with RESTful APIs
- Customizable layers and settings



SECURITY + CONTROL

- Data filtering based on user roles and configuration
- Key-based access control and authentication
- Read-only (viewing) user types



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LICENSING + PRICING

NTI products are licensed based on user count, with pricing that scales according to usage volume, data scope, and integration complexity.

Annual and multi-year agreements are available, along with flexible terms for short-term trials, pilot programs, or evaluation access. Whether you're exploring a proof of concept or ready to deploy at scale, we will work with you to find a plan that fits.

Volume discounts are available for larger teams or bundled product suites.

For a custom quote or to discuss licensing options in detail, reach out to our team directly.



REQUEST A TRIAL
OR EMAIL US AT
BD@NTI-TELECOM.COM

CUSTOMIZATION + SUPPORT

Each license provides comprehensive support with flexible customization options to tailor **ATLAS** to your unique needs.

- Dedicated **technical support** for the ATLAS software platform to ensure uninterrupted operations.
- Stay current **with continuous updates**, including feature improvements and bug fixes, for an optimized user experience.
- Integrate **ATLAS with other software**, AI solutions, or deploy and interface with NTI's APIs enabling efficient data integration and usage.
- Get access to **advice from subject matter experts** and assistance for both data and software inquiries.
- Engage in **virtual interactive training sessions**, developed to improve user skills and help analysts make the most of ATLAS's features.
- Benefit from **detailed user guides, FAQs, and technical documentation**, which provide step-by-step instructions and reference materials for efficient onboarding of new users.

MULTI-LAYER MAPPING
REAL-TIME INSIGHTS
LOCATION INTELLIGENCE
MISSION-TAILORED
USER-FRIENDLY INTERFACE