



NETWORK TECHNOLOGIES INTERNATIONAL, INC.

TURNING DATA INTO INTELLIGENCE

GLOBAL TELECOMMUNICATIONS DATA

GLOBAL NUMBERING INTELLIGENCE

Number Validation. Validate telephone numbers and other technical numbering using authoritative numbering intelligence. Identify assignment status, numbering plan details, and service-related attributes to improve attribution, entity resolution, and analytical confidence.

Number Normalization. Transform telephone numbers into standardized international formats to ensure consistency across systems, regions, and data sources. Enable more reliable matching, correlation, and integration of telecom data within intelligence and operational workflows.

Number Portability. Determine the current serving carrier for any telephone number regardless of original assignment, leveraging real-time portability data to accurately attribute communications to the correct network and entity. Resolve discrepancies between assigned and active carriers to enhance targeting precision and the fidelity of telecommunications-derived intelligence.

Telecom Addressing and Provider Analysis. Identify telecom addressing structures, service providers, network operators, and related routing or assignment details across global numbering and network systems. Support attribution, infrastructure mapping, provider correlation, and deeper analysis of telecommunications entities, services, and operational environments.

Terrestrial Networks. Access terrestrial telecom infrastructure, including switching facilities, transmission networks, carrier assets, and fiber connectivity. Support network analysis by understanding how network traffic traverses physical infrastructure and interconnection points.

Submarine Networks. Gain comprehensive visibility into the global submarine infrastructure and interconnected network relationships. Analyze cable routes, landing stations, ownership structures, and connectivity relationships to support analysis, network attribution, and mission planning.

Connectivity Hubs. Identify and analyze the critical facilities that underpin the global Internet ecosystem. Gain insight into data centers, Internet Exchange Points (IXPs), network participants, and interconnection relationships to better understand digital infrastructure dependencies and communications pathways.

Broadband and Cellular Coverage Maps. Analyze detailed geospatial intelligence for cellular and broadband coverage. Support operational planning, infrastructure assessments, and location-based analysis with authoritative coverage data.

Telecom Service Boundaries. Enhance geospatial and telecom analysis using authoritative administrative and service boundary datasets. Leverage Admin 0–3, National Destination Code (NDC), Home Service Area (HSA), and Exchange Service Area (ESA) boundaries to improve geographic attribution, regional analysis, and data enrichment workflows.

GLOBAL NETWORKS INTELLIGENCE



NETWORK TECHNOLOGIES INTERNATIONAL, INC.

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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

HOW TO ACCESS

Our intelligence capabilities are available through multiple delivery models designed to fit your mission, technical environment, and operational requirements.

From individual analysts to enterprise-scale systems, NTI enables organizations to access and operationalize telecommunications intelligence in the manner best suited to their workflows and objectives.

Choose the approach within our **intergrated intelligence platform** that best aligns with your workflows, infrastructure, and mission objectives.

API SERVICES

TELECOM DATASETS

GEOSPATIAL MAPPING SOLUTIONS

DATA MODELING SOFTWARE

MISSION-CRITICAL
VALIDATED DATA
BUILT TO SCALE
INDUSTRY-AGNOSTIC
AUTHORITATIVE REFERENCE DATA

AN ISO 9001 CERTIFIED COMPANY

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