



USING DATA TO DRIVE DESIGN.

MILLENNIUMGEOSPATIAL.COM

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ABOUT GEOSPATIAL

Millennium Geospatial Engineering delivers it, backed by industry leading expertise, customized network solutions, data analytics and innovative software technology. We leverage data to get your network up and running and generating revenue faster.

Millennium Geospatial works with you to develop and deploy end-to-end broadband networks. We provide scalable, engineered solutions as part of a comprehensive range of products and services.

We focus on helping Rural Electric Municipal Co-operatives, Wisps, and Independent Network providers build and update their fiber optic networks to prepare for the next generation of technology.

WHAT WE DO

Millennium Geospatial will help you develop and implement the most advanced, reliable networks around.

CORE COMPETENCIES



FEASIBILITY STUDIES

A platform to stay competitive. Feasibility studies determine if the economics are right and act as a guide for where and how to build.



GEOSPATIAL ENGINEERING

Data-based networks that save time, money and headaches.



CONSTRUCTION EFFICIENCY

Building fiber networks isn't getting cheaper, so becoming more efficient is a necessity.



DATA INTEGRATION

A future-ready network. Using innovative software technology and data analytics

PAST PERFORMANCE

Our team has been building FTTH for almost 20 years, we have experience in 31 states on projects totaling over \$350M. We are currently working projects across the Midwest, in Florida as well as in 2 locations in Canada.

We have a solid understanding of Building FTTH, transport fiber, as well as some newer Hybrid Fiber/Wireless builds. We also provide records analysis, feasibility studies and can provide the full suite of engineering services as well as Project Management/Construction Supervision. We have experience working on State and Federal broadband grants as well as working on Federal lands, Military installations and also University campuses.

FEATURED CLIENTS

- Wisps
- Rural ILEC
- REMC
- Engineering Firms
- Fisps
- CLEC
- Construction Companies