



Consistent outputs
for permitting and
construction



Single source of
data



Seamless
deployment

At every stage of the deployment process our experts can help you keep your project on schedule and on budget

3-GIS | Engineering Services (ES) brings a team of fiber network engineers, outside plant (OSP) engineers, project managers, GIS and database experts, and world-class software developers to solve our customers' business needs for expertise, speed, and efficiency to deliver and win new projects. Using all the benefits of 3-GIS | Network Solutions, 3-GIS | ES can assist our customers every step of the way.

Consulting

Eager to get started on a network project but not exactly sure the best place to begin? Let our team of experts guide the way. Our consulting services provide you with professional advice and feedback to make sure your projects start off on the right foot and stay that way.

- > Program budget and forecasting
- > Network architecture
- > System and process workflow
- > Project management

Managed services

The demand for fiber deployment can put a strain on resources available to actively manage the network after build. Let your team focus on getting fiber in the ground and turning up services faster while our managed services team maintains the network on the back end.

- > System administration
- > As-built design updates
- > Connectivity updates
- > Audit support





Engineering services

Save time and reduce costs by partnering with our design services team to plan and design your next fiber network. Our team uses all the tools within the 3-GIS suite to validate the network design, evaluate signal loss for each path, and ensure design parameters are met throughout the design.

- > Network planning
- > Network design
- > Permitting

Data services

Get your existing data ready to extend your network. Our data conversion team can move all your existing network data into a single 3-GIS database. Our services make it easy for you to gain the full functionality and power of 3-GIS | Web and the advantage of having all design, construction, and operational network data in a single GIS database.

- > System migration
- > Data conversion

About us

Since 2006, 3-GIS has been empowering the telecom industry to achieve better operating efficiencies and to meet the challenges of building increasingly complex fiber networks. 3-GIS is pioneering a data driven approach based on geospatial reference, rules-based calculations, mobility, and web-based services that is revolutionizing the potential to realize market opportunities of fiber assets. Our fully-configurable solutions allow users to plan, design, and manage networks; provide real-time data that is used enterprise-wide; and enable automation for faster service activation, in one seamless system. The company is headquartered in Decatur, Alabama USA where we have development, design services, product support, and operational staff challenging the status quo every day to improve the economic visibility of fiber networks; creating a more connected, informed, and lighted world.

3-GIS is a global leader in delivering fiber management solutions for modern networks. The company's technology is used to manage over 23 million miles of fiber networks and has been used to design over 4 million FTTH installations. Backed by world-class professional services and customer support, 3-GIS delivers the solutions that enables more accurate and faster response to fiber network deployment and management.



Contact us for a full demo and learn how 3-GIS can benefit your organization.

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