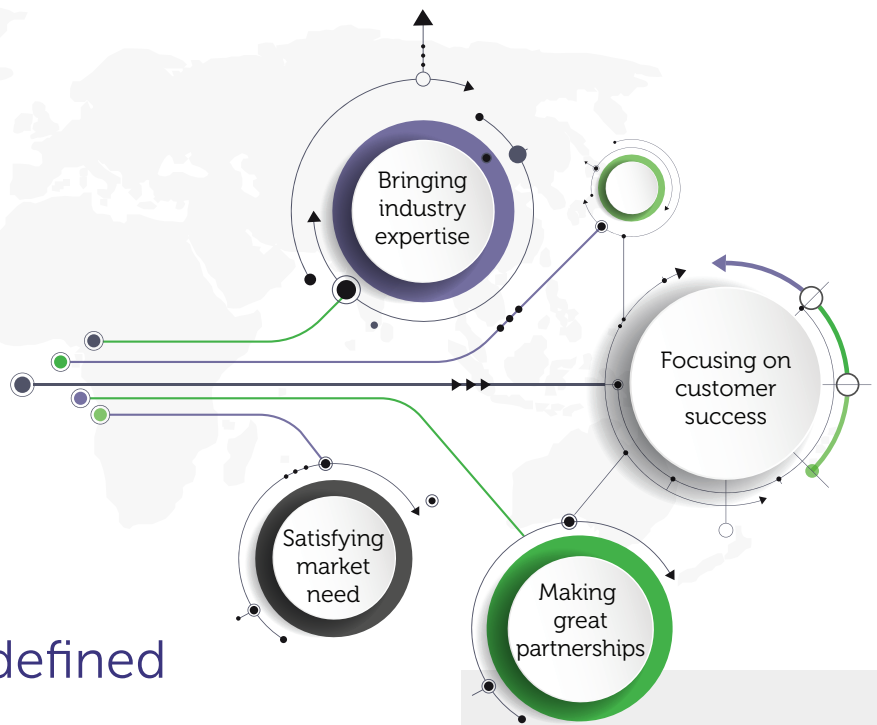




3-GIS



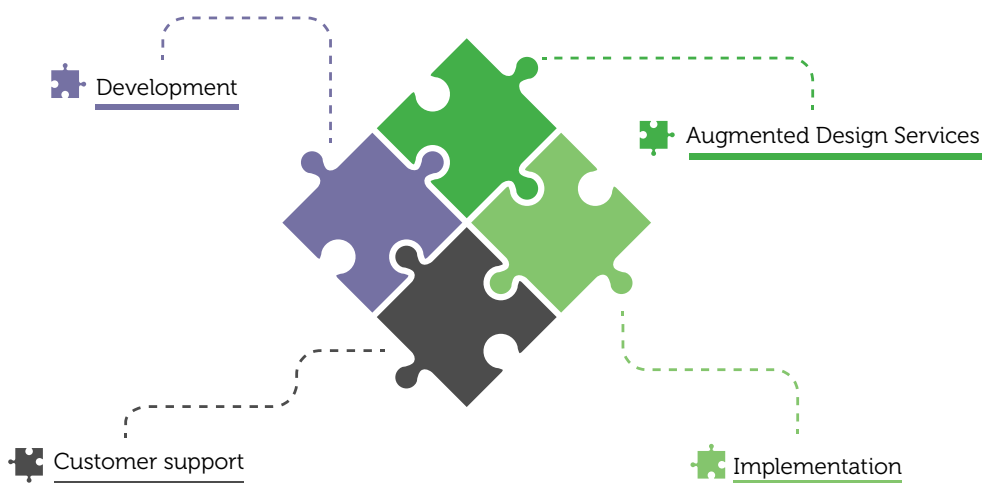
The future is software defined

Where the physical network and services must be delivered faster, 3-GIS is pioneering a single database approach based on geospatial reference, rules-based engine, mobility, and web-based services that is revolutionizing the potential to realize market opportunities of fiber assets.

3-GIS was founded to deliver technology and expertise that not only address customers fiber management problems, but enables innovation and improvements in their operational processes and business transformation. We continue to build solutions that make fiber networks easier to plan, build, and manage.

Why 3-GIS

To meet the new demands for increasingly complex networks, the core capabilities that have been the hallmark of 3-GIS will continue to drive our efforts in delivering solutions that improve the economics and sustainability of our customers' assets.



Our Customers

- > Network Service Providers
- > Network Engineering Firms
- > Backhaul Providers
- > Tower Providers
- > Private Network Operators
- > Municipalities and Coops

Founded: 2006

Headquarters:
Decatur, AL USA

EMEA office:
Bern, Switzerland

- +1 256.560.0744
- sales@3-GIS.com
- 3-GIS.com

+1 256.560.0744 | info@3-GIS.com | www.3-GIS.com





May 2006
Launch



Oct 2006
On-premise
server release

June 2008
1st to market fiber
network specific web
and mobile application

June 2009
Light Path
modeling
technology



Apr 2012
1st Esri based SaaS
1st Fiber Management
SaaS

Dec 2015
Automated FTTx
Design Tools



2017
JavaScript
release improves
user interface



July 2006
1st to market
mobile app
on Esri



May 2007
1st to market
web-based
client with full
editing functions



Aug 2008
Admin tools release
Adds rules-based
computational speed



May 2012
Engineering
& construction
tools release



2017
EMEA sales
office opened



4M FTTx designed
52M managed miles
100+ municipalities



3-GIS | Web

Model not only where network assets are located, but also understand the way those assets work together and interact with one another to bring service to the end customer.



3-GIS | Mobile

Improve the efficiencies of critical rideouts by putting network data directly in the hands of work crews.



3-GIS | Prospector Planning

Bring the speed of a routing engine to create routes in minutes.



3-GIS | Prospector Design

Apply user-defined architectural rules to design the network that meets the business needs.



Augmented Design Services

Put experts and 3-GIS applications into practice to help win and deliver new projects.

Our Products

As makers of the industry's first SaaS network asset solution, setting the performance standard for fiber management is second nature for us.

Now, we are helping bring such performance standards to network design and deployment automation.

For a full demo of how 3-GIS can benefit your organization, contact us:

+1 256.560.0744

sales@3-GIS.com

3-GIS.com

+1 256.560.0744 | info@3-GIS.com | www.3-GIS.com



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.