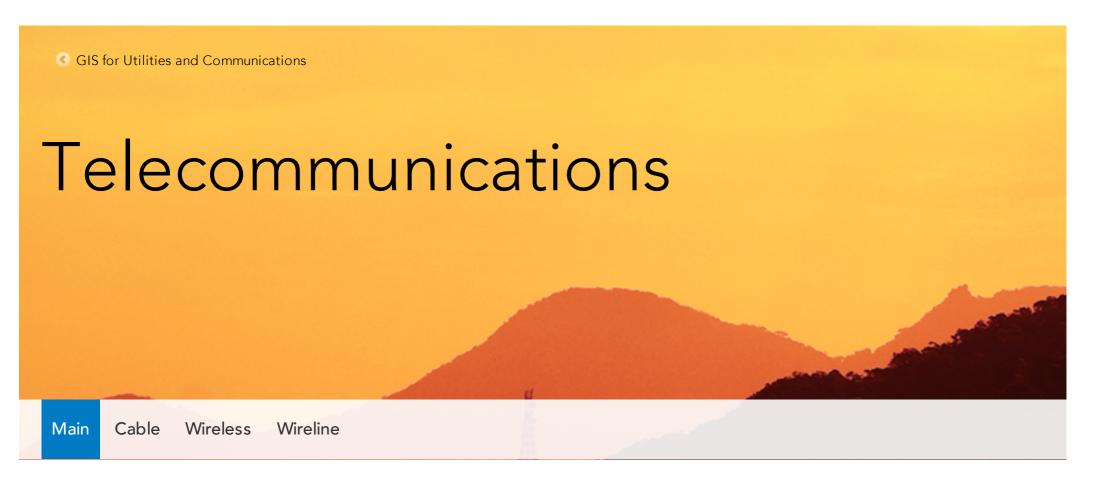
Industries ▼ Products ▼ Support & Services ▼ About ▼ Community ▼





Give your data a voice.

By visualizing internal and external data, such as demographics and market trends, geographically you can make smarter decisions about cable, towers, and service coverage. Answer customer questions fast, and scope your next great investment with geographic confidence. Cut the static between you and your data by letting it speak to you directly. Listen to it, save resources, and maximize efficiency.

"We have reduced the time and cost of request-for-pricing response by 60 percent while improving accuracy."

Tom Cox, Senior Developer, SRP Telecom

Insights

More -





Maine Fiber Builds Thousand-Mile Network PDF

A company was born to build a fiber network. When free solutions and manual mapping fail, they turn to GIS. Errors drop to less than one-half of one percent. Read more [PDF]



INEA Manages Growing Triple Play Network with Digital Mapping

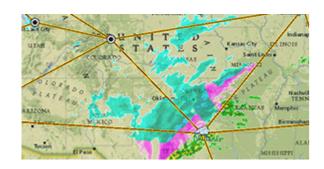
Instant information about available network resources significantly reduces the time Poland's INEA needs for technical diagnosis and design. Plus, it uses GIS to grow dynamically, modernize, and win new customers.

Read more



Fiber-Optic Service in Every Home [PDF]

Putting light-speed fiber service in 650,000 homes was taking too long. Then Bell Aliant cut manual labor by 25 percent while reducing engineering time by more than 30 percent. Here's how. Read more [PDF]



Maintain Service during Disasters

Disaster doesn't mean downed service. TM Forum tells operators when a threat looms, so they can reroute service from one critical asset to another.

Read more

Interactive Demos



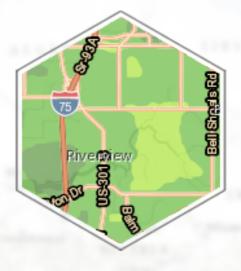
Service Qualification

Begin Demo



Backhaul Optimization

Begin Demo



RF Planning Made Easy

Begin Demo





The Internet of Things (IoT) is all about context. Randy Frantz talks about how location-enabled devices will enhance our world.

Runtime: 1:43



Plan Your Backhaul Network

Let your engineers dive into deeper analysis for effective and highest-coverage routes.

Runtime: 56:05



Stay in touch with others in the telecommunications industry who are interested in GIS and location analytics. Join the conversation at GeoNet.

Join the Discussion



Connect with the Esri Telecommunications User Group on LinkedIn.



TM Forum Live

June 01 – 04, 2015 Nice, France



Summer CableLabs

August 02 – 05, 2015 Keystone, Colorado



FTTH Council Americas

June 29 – July 01, 2015 Anaheim, California

Partners & Solutions

Explore Partner Directory →

Esri is proud to team up with leading organizations in the telecommunications industry to bring the absolute right solution to you.



ArcGIS for
Telecommunications lets you
quickly deploy maps and
apps that solve specific
problems for cable, wireless,

Read more

and wire-line.



Schneider Electric is a world leader in the development and implementation of ArcGIS software for utilities.

Read more



SSP has extensive experience in implementing industry-leading technology for electric, gas, water, and telecom utilities.

Read more



Enghouse ha work in spatia develops ged design and management solutions for telecommunial Read more

Have a Question?

Ask an Expert	First name	Last name
An Esri representative is ready to help. Send us your question and we'll make sure to respond promptly. We have industry experts to help you learn more about how to solve problems and add value with Esri. We can also assist with product, pricing, and technical questions.	E-mail	Phone
	What do you need help with?	Organization
	Twitter	
	Message	
		Send

Not sure who to contact? Call: 1.800.447.9778

Follow Us: in f P is 8

Esri Home » Industries

Follow Us











Industry Info

- Industry Newsletters
- Esri Insider Blog
- Esri Nonprofit ProgramLocation Analytics
- Enterprise License Agreements

Products

- ArcGIS
- Data
- All Esri Products

Services

- Professional Services
- Project Services
- Implementation Services
- Premium Support Services

Partners

- Search Partner Directory
- Hardware Promotions
- Learn About Partners

Understanding GIS

- What Is GIS?
- Map Book Gallery
- Video Library

Contact Us Privacy | Legal | Site Map