

## TELECOM & WIRELESS COMMUNICATIONS OVERVIEW

Pivvot supports 5G small cell siting, wireless tower site assessments, and fiber optic routing.



## WIRELESS TOWER SITING & 5G SMALL CELL SITE SELECTION

- Pivvot provides parcel, zoning, and existing communication towers to support telecom companies and tower engineering firms in identifying and evaluating wireless communication sites.
- Save time and money on data collection, permit analysis, and field assessments.



"We are more consistent,  
accurate and most importantly  
more efficient."

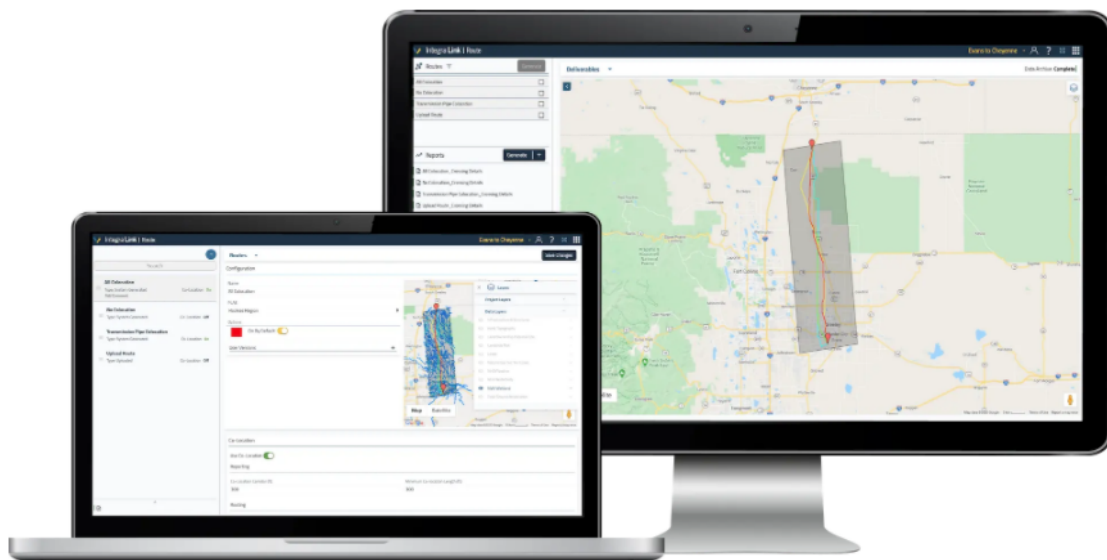
Engineering & Construction  
Firm





## SAVE TIME ON FIBER OPTIC AND BROADBAND ROUTING

- Pivvot has curated engineering, environmental, land, construction and socio-economic data to generate least cost, minimal impact wireline routes.
- Using the most comprehensive information available from hundreds of public and private data sources, we provide defensible results in record time.



### IDENTIFY PERMIT REQUIREMENTS

Analyze land ownership and zoning restrictions to build permit lists and reduce potential delays.



### ACCELERATE PROJECT SCHEDULES

Save time by accessing existing communication tower locations, land ownership and parcel details in one system.



### IDENTIFY EXISTING COMMUNICATION TOWERS

Pivvot saves time and costly money by helping you understand the protected lands or environmentally sensitive areas surrounding your proposed site.