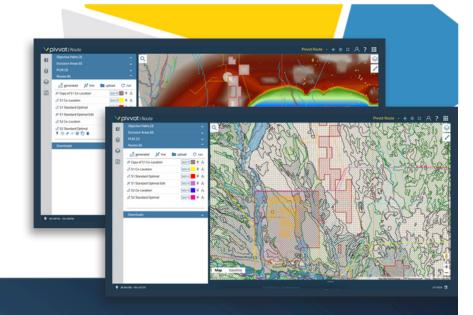


PIVVOT ROUTING ANALYSIS

Our routing analysis software generates point-topoint preferred routes and allows users to upload existing assets to identify and evaluate least-cost linear infrastructure projects, providing proven cost and time savings.



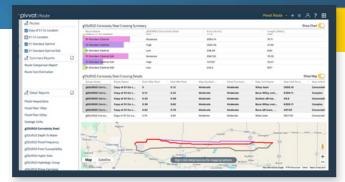
IDENTIFY THE BEST ROUTE FOR YOUR PROJECTS

DEFENDABLE DESIGN

- Lower environmental footprint reduces costly impact studies
- Set preferred, low avoidance, avoidance, and exclusion constraints
- Avoid land barriers, permitting issues, and protected lands before fieldwork begins.

ACCELERATED TIMETABLES

- Generate detailed crossing and impact reports in hours, rather than weeks
- Visualize and compare multiple route alternatives digitally, early in the process
- Shorten project schedules and reduce field time to lower overall cost



CROSSING & IMPACT REPORTS

Upload routes to generate crossing and impact reports.

- Evaluate environmental, engineering, land ownership, and jurisdictional data
- Reduce costly impact studies and time spent in the field
- Avoid land barriers, endangered species, and protected lands
- Compare routes side-by-side to select the optimal path

CONSTRAINT VISUALIZATION

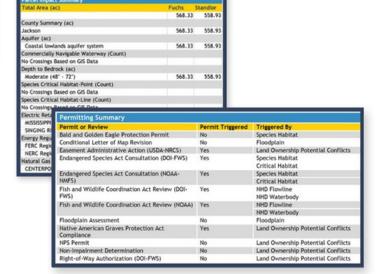
Generate a cost surface to visualize suitability for your route.

- Evaluate usable land in your area of interest
- Identify constructibility and permitting issues
- Visualize ideal locations for your project

PIVVOT REPORTING

IMPACT REPORT

Examine acreage impact and compare sites side-by-side.



PERMIT REPORT

Download a Federal Permit List to quickly assess regulatory requirements.