

Protect crews, capital, and communities. Plan with better data.

Connect every team with safe site data for better capital planning to field execution.



THE PROBLEM

Incomplete data and delayed access force crews into inefficient, dependent workflows.

When teams wait months for basemaps every downstream stage — design, survey, permitting, field execution — is on hold. Conflicts surface late, costs compound, and schedules slip.



Incomplete site data
with no single source of truth across planning, design, and field.



Months lost waiting for basemaps before other work can begin.



Conflicts and moratoria discovered in the field when costs are highest and timelines are committed.

THE SOLUTION

Build faster, smarter, and safer with collaborative data-driven scoping and design.



Lower costs.

Reduce survey scope, pothole counts, and wasted design effort.



Faster execution.

Concurrent design workflows instead of sequential bottlenecks.



Safer delivery.

Identify conflicts, moratoria, and constraints on Day 1.

PROVEN RESULTS — PG&E

85%

less time spent gathering and validating infrastructure data

~4 months

saved per project through concurrent design

50%

reduction in potential relocations by identifying conflicts early

\$25M

in savings from project efficiencies

"CivilGrid is a cost savings tool for us. It allows us to have continuous progress from cradle to grave in the design world. A central, authoritative place to understand what's underground and what's happening around a project — something PG&E has never had before."

Brad Carr, Engineer Manager, Gas Transmission, PG&E

BUILT FOR



Gas distribution & transmission



Telecom & broadband deployment



Survey & SUE programs



Electric & grid modernization



Capital program planning



5-year work plan optimization



Water & wastewater systems



Pipeline replacement & integrity

Trusted by:

