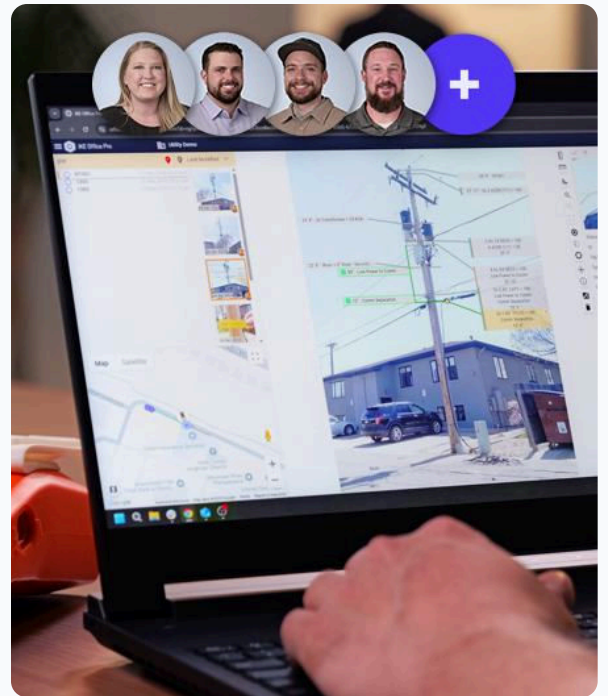




Services

Too many projects, not enough hands?

Utilities, communications companies, and engineering firms often can't scale technical teams fast enough to match project demand and deadlines. Hiring for short-term spikes isn't practical and that's where our services can help.



Engineering and fielding capacity, exactly when you need it

Extend your team with our experienced analysts and fielders, adopting industry standards and best practices to deliver high-quality work.



We deliver

Pole loading analysis, joint-use attachment identification, pole record audits, make ready engineering, and storm hardening work.



Certified analysts

All analysts complete a rigorous engineering certification program, NESC training, and joint-use best practices training.



Partners nationwide

Field data collection through experienced partners nationwide using IKE Office Pro and the IKE Device.

Why partner with IKE



Scale up or down without adding headcount



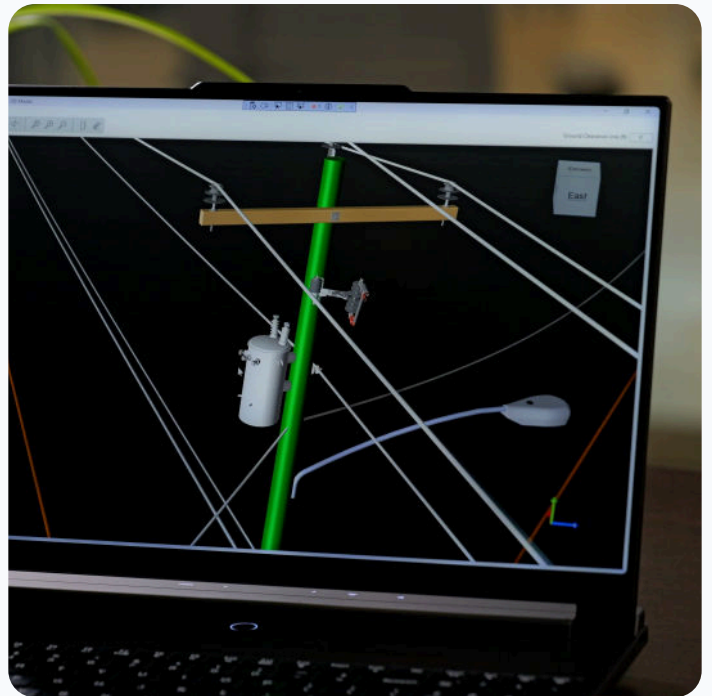
Consistent, defensible results backed by structured QA



Fits your existing permitting and pole owner requirements

Services offered

- ✓ Joint-use attachment identification and pole audits for wireless, fiber, and cable
- ✓ Storm hardening structural analysis and reinforcement planning
- ✓ Pole loading analysis (PLA) on your preferred software, including IKE PoleForeman, O-Calc Pro and SPIDAcalc
- ✓ PE-stamped reports available on request
- ✓ Permitting tailored to each utility's platforms and workflows, including Alden One, NJUNS, Verizon, 3-GIS SPANS and more



Proven at scale

500,000+

poles analyzed across the U.S. and Puerto Rico

<1%

field revisit rates that help reduce costs and mistakes

120+

pole owners whose processes and workflows we've already worked with

Ready to expand your team's capacity?

Contact us at solutions@ikegps.com to see how IKE's services can help you take on more projects.

Contact sales