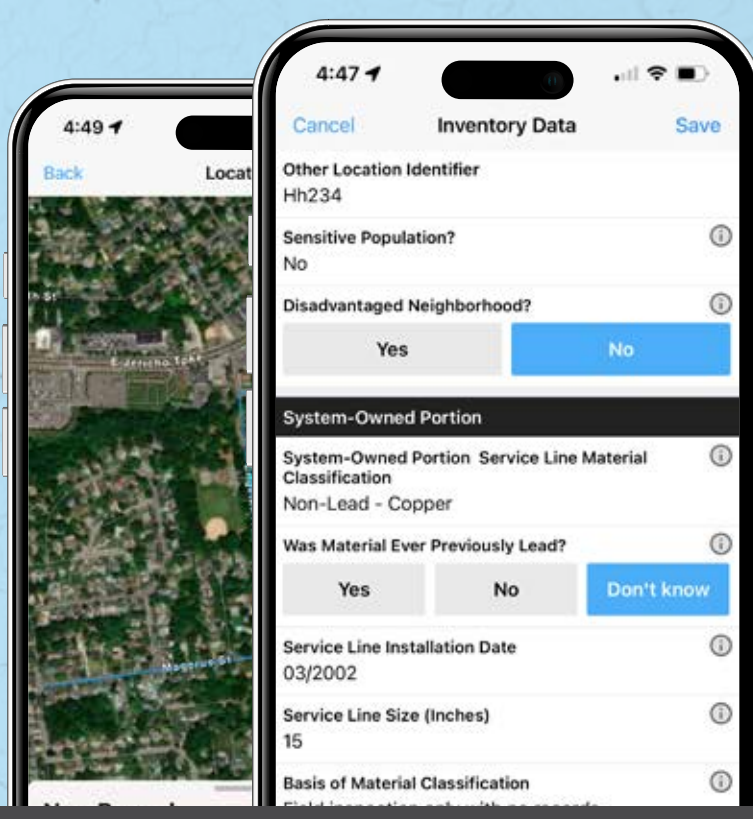


# Modern inspections for aging infrastructure



Modern civilization runs on a massive network of infrastructure that needs constant attention to stay functional and safe.

In the United States alone, that means managing **4.2 million miles of roads**, **615,000+ bridges**, and **millions of miles of pipelines, water, and power infrastructure**.

Is it any wonder that field teams using outdated tools are struggling to keep up?



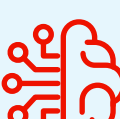
## Built for the office, forced on the field

The wrong tools slow down inspections and create preventable delays.

-  **Disconnected tools waste time.** Jumping between apps and re-entering data slows everything down.
-  **Spreadsheets weren't built for inspections.** They make processes slower and more error-prone.
-  **Homegrown systems don't scale.** What worked years ago is now outdated and hard to integrate.
-  **'One-size-fits-all' software doesn't fit.** Generic solutions weren't built for real-world conditions.
-  **Slow data means slow action.** Outdated tools delay responses to critical issues.

## Fulcrum puts the field first

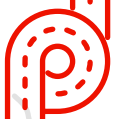
Get better data with less effort. No extra steps, no wasted time.

-  **Instant data capture.** Digital forms, photos, and audio notes replace slow, manual processes.
-  **Works anywhere, no signal required.** Collect data offline and sync when back online.
-  **Audio FastFill eliminates typing.** Speak observations, and AI fills out multiple fields automatically.
-  **Reporting without the extra steps.** Inspection data flows directly into reports—no post-processing needed.
-  **AI built to fit your needs.** Bring in custom models for image recognition or analytics.



## Where teams use Fulcrum in the field

From roads to pipelines, Fulcrum powers inspections that keep infrastructure operational.

-  **Road and bridge assessments.** Identify cracks, corrosion, and stability risks before they worsen.
-  **Pipeline inspections.** Detect leaks and pressure issues before they lead to failures.
-  **Utility infrastructure audits.** Keep power lines, water systems, and telecom assets operational.
-  **Stormwater and drainage reviews.** Track erosion, blockages, and compliance concerns.
-  **Construction site inspections.** Document project progress, safety conditions, and material quality.
-  **Environmental impact assessments.** Ensure regulatory compliance with accurate, real-time data.

## Better inspections start with Fulcrum

Aging infrastructure can't wait for slow, outdated inspections. See how Fulcrum makes infrastructure assessments faster, smarter, and more reliable. Schedule your **free custom demo** today.