

Data Sheet

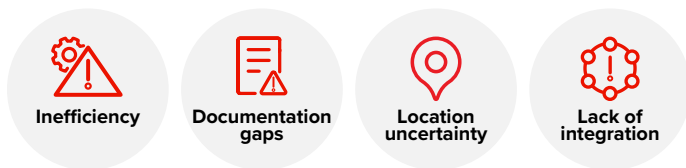
Fulcrum: Powering water utility innovation

The Fulcrum field data collection and process management platform helps water utilities and their partners to standardize field data collection, adapt field processes to exact specs, integrate seamlessly with GIS, and bridge the gap between FieldTech and back-office ecosystems for crystal clear insights.

Reliable data, one drop at a time.

Water utilities thrive on a continuous stream of data gathered in the field, far beyond office walls. Fulcrum's field data collection platform harnesses this flow of crucial insights, equipping water utilities with the comprehensive, location-specific data required to confront and resolve their critical challenges.

Asset management

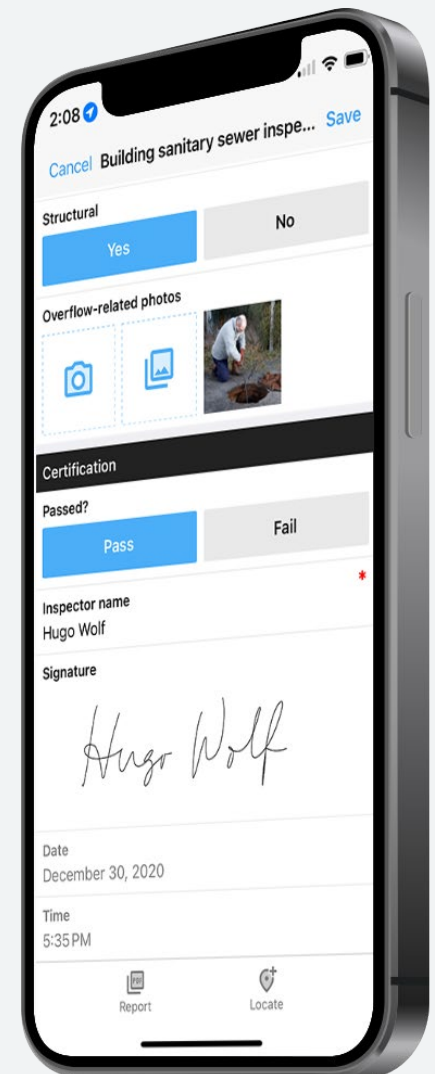


How Fulcrum helps:

Streamlined collection: Improves efficiency and accuracy in asset data gathering.

Accurate asset mapping: Offers GIS precision for reliable asset location identification.

FieldTech ecosystem connectivity: Seamlessly integrates with sensors, drones, and other Fieldtech tools.



Lead service line abatement



How Fulcrum helps:

Accurate data collection: Provides tools for field teams to inspect, identify, and record locations of lead sources with GPS accuracy, including material verification.

Regulatory compliance: Ensures all necessary data is captured for compliance with regulations, streamlining audits and reporting.

Community engagement: Enables creation of maps and databases for public transparency on status and progress.

Stormwater management surveys



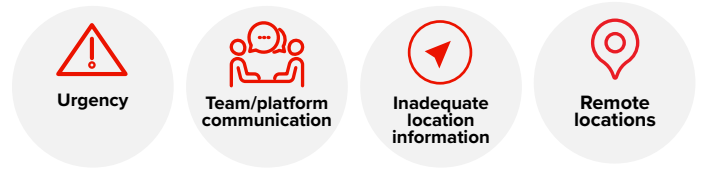
How Fulcrum helps:

Streamlined surveys: Facilitates quick deployment of teams to assess post-storm conditions using customizable forms for consistent data collection.

High-quality documentation: Incorporates photos and videos into surveys, enhancing the quality and reliability of stormwater management data.

GIS integration: Offers precise location tracking and GIS mapping to monitor stormwater systems and identify high-risk areas for proactive management.

Disaster response and recovery



How Fulcrum helps:

Real-time coordination: Provides bidirectional communication tools for seamless coordination between central control and field teams, enabling swift adaptation to changing conditions.

Location accuracy: Integrates with GIS for clear, unambiguous location data.

Offline functionality: Ensures data collection and access even in remote areas.

The Fulcrum Platform

See how Fulcrum cuts costs, improves data reliability, and enables digital transformation.

Standardize field data collection. Digitally transform your processes across all use cases — even those with demanding GIS requirements — with a single platform to increase productivity, improve data quality, and securely deliver real-time data.

Customize collection processes. Easily adapt to changing requirements with drag-and-drop app modification, full customization and extension capabilities, and customizable reporting and alerting.

Streamline two-way integration. Expand your data's reach and utility with best-in-class Esri ArcGIS integration, real-time, two-way connectivity with any application, and comprehensive integration capabilities with FieldTech tools like drones and sensors, as well as email, SMS, and more.

Learn more

Ready to unlock the full potential of your water utility field operations? Talk to a Fulcrum expert to explore how our platform can bring clarity and efficiency to your data collection and process management challenges. **Get started today!**