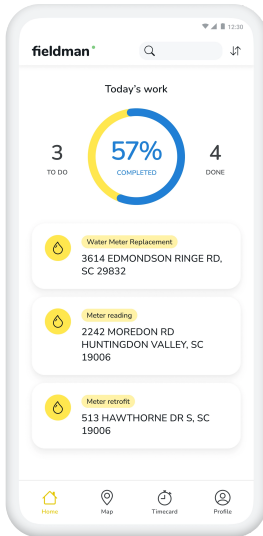# fieldman

Fieldman mobile app for utility field service projects
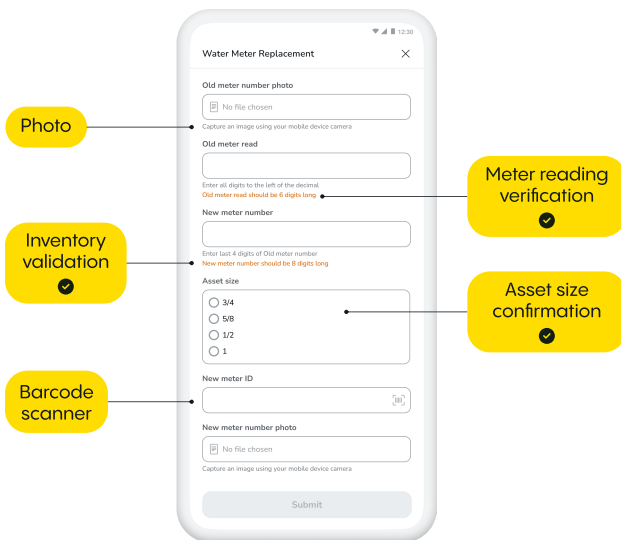
Tool your technicians will be excited about

Introducing Fieldman's no-code mobile app that can be tuned for your field service project

Fieldman is an intuitive and powerful app designed specifically for utility workers. It organizes technicians' schedules, offers safety checklists, provides clear workflows, and keeps your field employees seamlessly connected to the office—without any roadblocks.

Your field teams need an app with exceptional flexibility. Fieldman's no-code workflows empower them to complete jobs at superhero speed. You can easily adjust field forms in the app within minutes—even for complex projects or mid-project changes—using our no-code tools.

Fieldman helps utilities and vendors collect all types of data in the field. The mobile app captures photos, GPS locations, and barcodes, validates crucial data in real-time, and synchronizes everything with Fieldman's asset and fieldwork portal. This ensures your organization maintains the most comprehensive records of the assets you own.

Online mode and offline data collection

Don't let your technicians worry about connectivity. Some jobs need to be done in basements or rural areas where internet access is limited. Rely on the Fieldman app, which saves everything, and once signal is restored, all data is automatically synced.

Daily safety checklist

Ensure all employees complete their safety checklists each morning—it's a crucial industry requirement. The Fieldman app is designed to ensure technicians follow safety procedures before gaining access to their daily work orders. This keeps your team compliant and your operations running smoothly.

Barcode scanning

There are more than 30 types of barcodes, with manufacturers continually adding new ones. The Fieldman app is capable of scanning them all. Barcode scanning speeds up data entry in workflows and eliminates typos and errors that occur with manual input.

Collecting photos, GPS & signatures

Fieldman empowers technicians to collect an unlimited number of photos, meter readings, surveys, signatures, GPS, and other essential data for utilities. Our app supports unlimited data collection to meet all your field service needs.

Real-time tracking

We provide better visibility into what's happening in the field. With real-time tracking, you can see technicians' locations, travel times, and when they start and finish each job. This helps coordinate office and field teams, ensuring everyone stays on the same page.

Instant data verification in the field

In complex field projects, for technicians it's easy to make mistakes or miss important details. Fieldman's workflows are designed to be foolproof, guiding technicians to capture accurate data while instantly validating inventory, confirming asset sizes, or verifying meter readings.

Cross-platform capability

Our app works seamlessly on any device, including iOS and Android. This allows your technicians to use their own smartphones, eliminating compatibility concerns. It also gives you the flexibility to upgrade company devices to any smartphone you choose.

Worker notifications for new jobs or schedule changes

Fieldman automatically notifies mobile technicians about new jobs, canceled appointments, or schedule changes. It offers multiple notification options, including push notifications, email, and SMS, so technicians can receive updates in their preferred format.

Inventory reconciliation

Our app shows each technician their assigned inventory. This way, they only use what's allocated to them, not someone else's. Clear records help your company keep track of valuable meters and other assets, ensuring nothing gets lost.

Time card & spending

To get a clear view of your mobile workers' productivity and project costs your field service app should track work hours, locations, spending, and completed jobs. This will help you easily spot where money is being lost. Rely on data-driven insights for accurate reporting and payroll.

Fieldman is an American software company that helps local governments and utility vendors manage all types of assets, jobs, and field projects.