

HOW CLEARFLOW PAYS FOR ITSELF FAST

(AND WHAT YOU RISK WITHOUT IT)



FEWER EMERGENCIES, LESS OVERHEAD & LONGER ASSET LIFE.

Manual, outdated and non-GIS based systems cause delays, breakdowns, compliance risks, and unnecessary overhead — draining utility budgets and shortening asset life.

Designed and built by utility pros, ClearFlow eliminates these inefficiencies by simplifying operations, automating workflows, and optimizing every asset.



REAL RISKS. REAL COSTS. REAL SAVINGS.

FOCUS AREA	RISKS	COST	CLEARFLOW ADVANTAGE
VALVE TURNING	Inoperable valves delay isolation, extend outages to more customers, increase repair costs & boil risk.	\$15K-30K+ per incident	Tracks valve condition, location, and automates service programs to ensure readiness & compliance.
HYDRANT MAINTENANCE	Missed winterization and flushing leads to failures or safety & water quality risks.	\$10K-100K per incident	Automates & tracks flushing, flow testing, and maintenance for year-round readiness & safety.
WATERMAIN MAINTENANCE & CIP	Main breaks cause outages, emergency repairs & street damage—driving up costs & triggering boil advisories.	\$20-100K+ per incident	Monitors risk & main breaks to spot trends, prioritize repairs & direct spending—reducing emergencies.
SEWER CLEANING & MANHOLE INSPECTIONS	Over- or under-cleaning leads to backups, claims, and wasted labor.	\$10K+ per sewer backup	Digitizes & automates cleaning schedules & flags high-risk segments for priority maintenance.
VERTICAL ASSET MAINTENANCE	Critical pumps and systems fail without PM, reactive replacement is costly.	\$75-200K+ per early replacement	Schedules PMs, tracks SOPs, and reduces unplanned failures with runtime-based insights.
REGULATORY COMPLIANCE	Missed deadlines create audit risk and significant regulatory exposure.	VARIES —regulatory exposure	Centralizes records, programs, and generates audit-ready reports across all asset types.



Most Cities Achieve Full ROI with ClearFlow in Just 2-6 Months!



CLEARFLOW



WHAT DRIVES CLEARFLOW'S SAVINGS

SAVINGS DRIVER

HOW IT WORKS



REDUCED LABOR & FIELD OVERHEAD

Zone-based work orders and field data entry reduce truck rolls, cut overhead, and eliminate duplicate data entry.



LONGER ASSET LIFE & FEWER EMERGENCIES

Automated PMs & real-time inspections reduce failures, delays, and costly emergency repairs—extending asset life.



OPTIMIZED BUDGETS & CIP

Real-time dashboards and intuitive CIP tools prioritize spending based on risk & lifecycle status, not just age alone.



CLEANER DATA, FEWER ERRORS

Simple forms, dropdowns & SOPs ensure clean field data—supporting better reporting, compliance, and decisions.



FASTER, MORE INFORMED DECISIONS

Real-time dashboards provide visibility into work status, risk & budget—simplifying reporting & identifying issues early.



RAPID ONBOARDING & FIELD-READY

Built by utility pros for real-world utility teams. Crews get up and running fast with simple, field-ready tools.



SIMPLICITY

Easy Setup & Use.
Simple Mobile Tools.
No Tech Skills Needed.



SAVINGS

Cuts Costs.
Extends Asset Life.
Pays for Itself Fast.



EFFICIENCY

Boosts Productivity.
Automates Daily Work.
Instant Data & Reports.



RESULTS

Built by Utility Pros.
Award-Winning Results.
Trusted by Top Utilities.

SCHEDULE YOUR DEMO TODAY!

See how ClearFlow can quickly save your team time and money—starting in just weeks.



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