



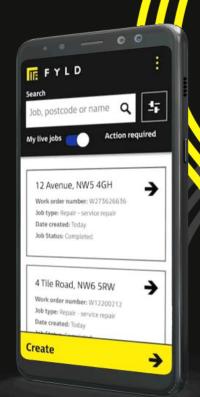




Managing real-time repairs with Al



MGroupServices
Water Division



FYLD provides a single platform Connecting your field workforce



Fieldworkers and managers

Field workers use the mobile device capabilities to assess work through Language Processing and Artificial Intelligence



Contractor Management

Gain visibility across your supply chain. Drive performance and spot issues early to deliver on time and on budget



Leadership

Track performance trends and gain productivity improvements as you influence and improve your operating standards while maintaining compliance and adherence to procedures





Our Solution | FYLD

FYLD enables safe, productive and sustainable field operations with dispersed workforces operating in dangerous environments.

- → Increasing availability through 100% real-time visibility of all fieldwork and Al driven workflows
- → Delivering **speed** with **8% productivity** increases eliminating non-value adding processes
- → Improving quality enabling jobs to be done right, first time including real time quality assurance led by data

All whilst delivering safety outcomes through an estimated **20% reduction** in incidents and injuries



Overview | The leakage problem space



Regulatory Pressure | Growing cost pressure and penalties to drive down leakage at a faster rate

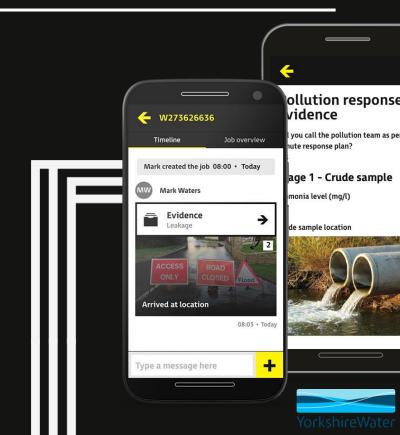


High operational CAPEX Investment | Significant investment to drive down leakage using traditional methods

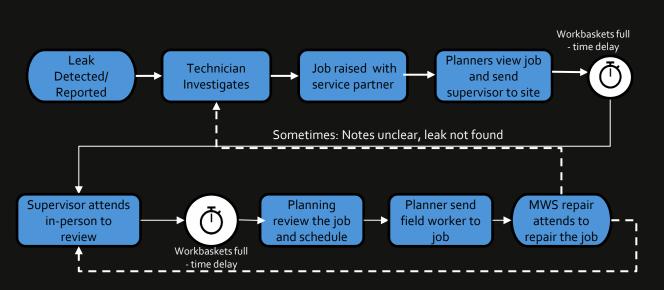


Information transfer | Clunky handovers between teams with mixed quality information and blind spots for service partner

What if you could approach leakage differently?



Leakage repairs | What this looks like in reality



Sometimes: Post repair issue reported - rework required

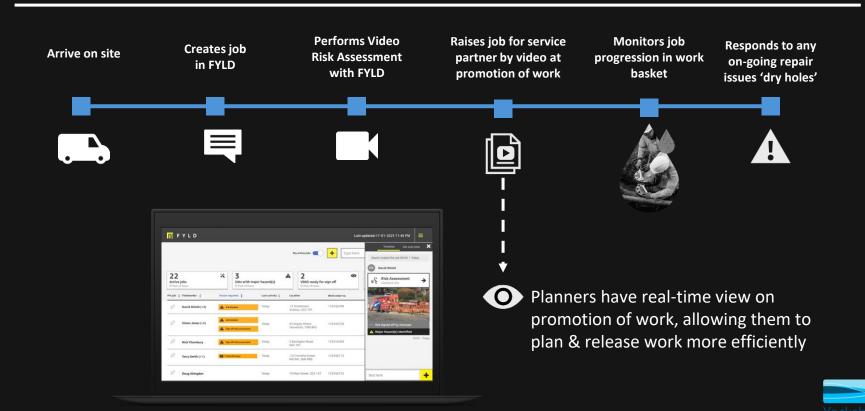
Leak Investigation today...

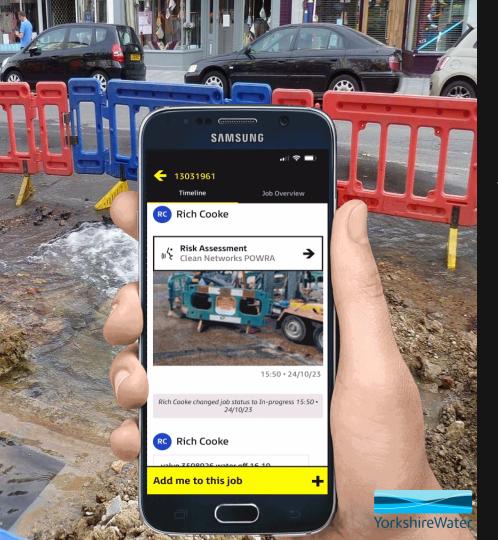
- Static photo capture
- Physical markups on the ground as only way to mark work
- Variation in notes quality left for next phase

Imagine if everyone on the job could view, access and understand job progress in one succinct timeline..



YW Leakage Technician - A day with FYLD





Benefits & User Feedback

The video approach allows all key stakeholders to view a more detailed view of each stage of the job and delivers benefits such as; negating the need for a site visit through their AI technology, video evidence of what repairs have been carried out, messaging functionality between all parties - Steve Hill (Leakage Manager)



Centralised System

- One source of truth (service partner)
- Data lead approach (drive insight)
- Embed FYLD within solution architecture



Eliminate non-value adding work

- Out of hours work, Job aborts, Dry Holes
- Job Blockers (RFA's for YW DLO's)
- Efficient triage of work raised by YW customers

7.8 CSAT

Safety

- Change in safety behavior
- Additional hazard spotting with Al
- Share best practices & learnings for SWOF





Overview | The Dig & Fix problem space



Fast paced environment | Reactive to issues on the network, difficult allocate resources and deliver first time effectiveness under time constraints

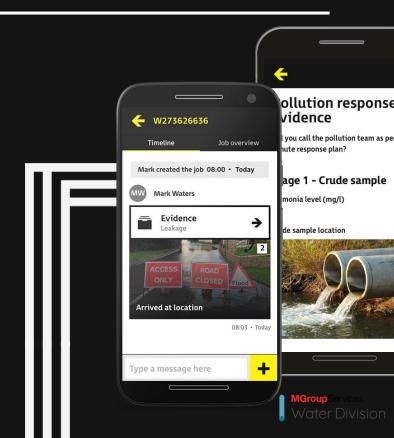


Blind spots from the ground | Lack of visibility, where are the high risk jobs and what can cause delays?

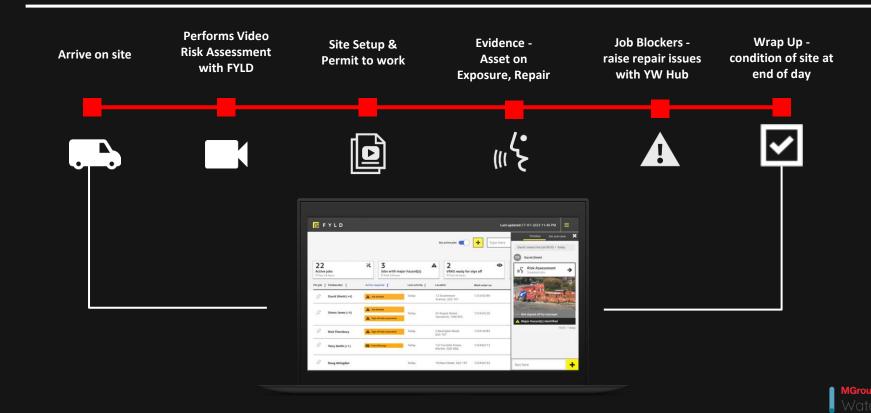


Streetworks compliance & fines | Challenge to drive correct behaviours and lack of evidence to dispute fines

What if you could approach dig & fix differently?



MWS Repair Gangs - A day with FYLD



Benefits & User Feedback



Quality & Resource

- Improved collaboration with client (Planning)
- Improved work quality through job visibility
- Better resource utilisation (supervisor to gang ratio)



Speed

- Reduction in time consuming site visits
- Reduction in job delays (time back on the tools)
- Change from reactive to proactive operations



Fines

- Evidence against fines (\$74's & MOPS)
- Increased streetworks compliance (manager review)
- Change in behaviours amongst R&M gangs



CSAT Score

Direct feedback from the teams on the ground

