

Keep the job moving. Give the office time back.

Connect incoming works orders, tenant booking, engineer records and the final paperwork. Keep the handovers clear as your workload grows.

ONE WORKS ORDER. A CONNECTED RECORD.

Illustrative workflow

01 Receive

Works order

02 Book

Tenant access

03 Attend

Site evidence

04 Complete

Documents

Engineers and the office, working from the same job.

Booking details / Pre-work checks / Engineer findings
Certificates / Schedule of rates / Quotes and invoices

Documents are available as they are completed, reviewed and issued.

Booking, connected

Receive work through Fifixlo or your portal. Coordinate access by SMS, WhatsApp, phone or email.

Evidence, on site

Bring job details, pre-work checks, photographs and completion records into the engineer workflow.

Admin, simplified

Use agreed schedules of rates to connect site findings with quotes and invoices.

One connected workflow for the field team and the office.

From first booking to final invoice.

01 Make access easier to coordinate.

Keep tenant conversations, appointment details and engineer availability connected. Share an ETA and live engineer identification before the visit.

02 Keep findings close to the work.

Record pre-work checks and completion details on site. Certificate assistance supports data entry, with review and sign-off retained by the responsible team.

03 Turn site records into the next office action.

Prepare quotes and invoices from agreed rates. Keep payment matching, remittance records and customer statements connected to the admin workflow.

LET SAFE LIMITED

80%

Reported reduction in operational overheads after implementing WorksOrder AI, creating capacity to expand into gas and fire safety compliance.

Company-reported; not independently verified. Measurement period and methodology not supplied. Results vary.

See your own workflow.

Bring an anonymised works order.
Start with a short introduction on Google Meet.

Book an introduction



Scan to book