

Consumable control and facility inspections

Manage stock by area. Schedule checks. Keep findings and follow-up work visible.



Control supplies and care for the whole site



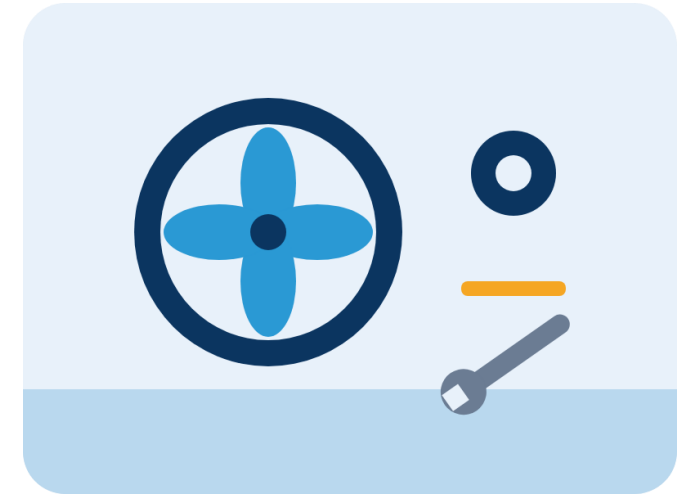
Buildings and grounds

Outside areas, gardens, access routes and waste areas.



Rooms and stores

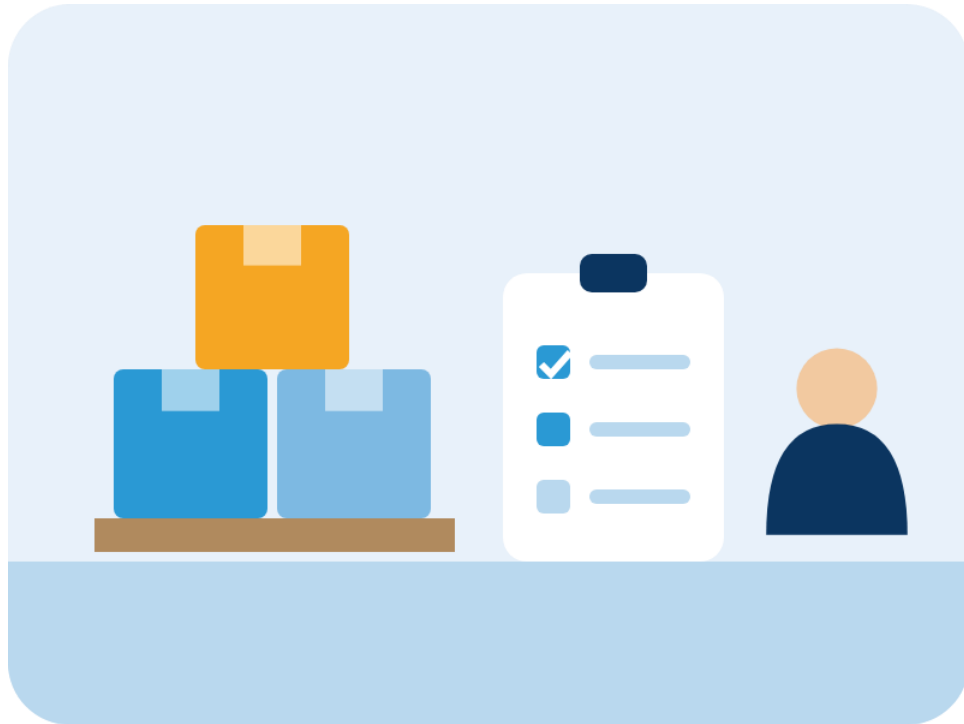
Offices, workshops, laboratories and designated chemical stores.



Equipment and assets

Gardening equipment, instruments and site equipment, with their own checks.

Separate stores keep stock accountable



Local ownership

Name the store, physical location and responsible custodian.



Clear balances

See on-hand, reserved and available quantities for each store.



Recorded movements

Receive, reserve, issue and release stock with a user and reference.

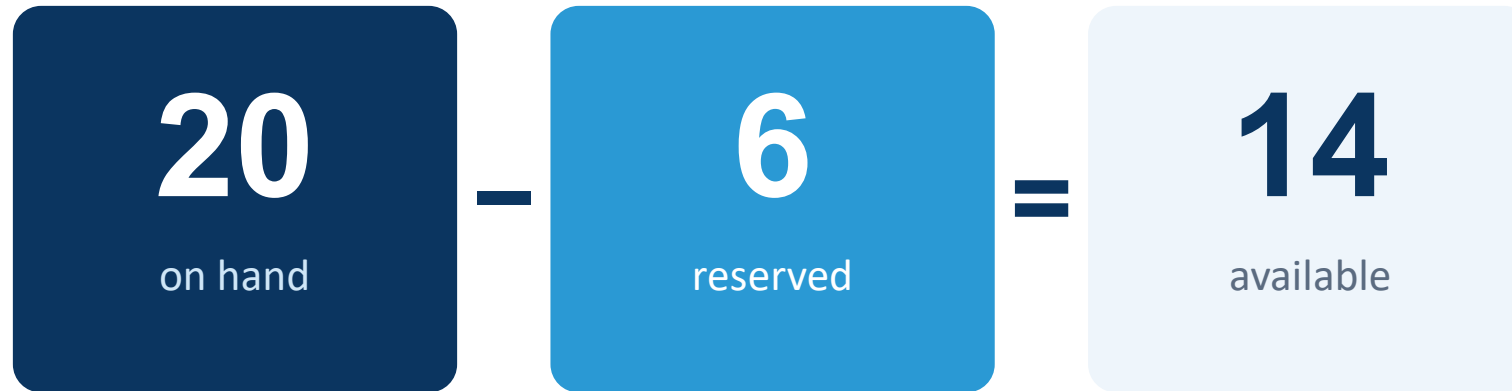


Shared visibility

Keep separate balances for the same consumable in different stores.

Reserve stock before the work begins

Garden store · gloves



Issue 4 reserved pairs

16 on hand · 2 reserved · 14 available

Release the remaining 2

→ 16 available



Hypothetical example, not a live report.

Configure your organisation and its responsibilities



Owner

Countries → companies → sites, with owner-controlled appointments.



Company administrator

Manage setup and ordinary users across that company's active sites.



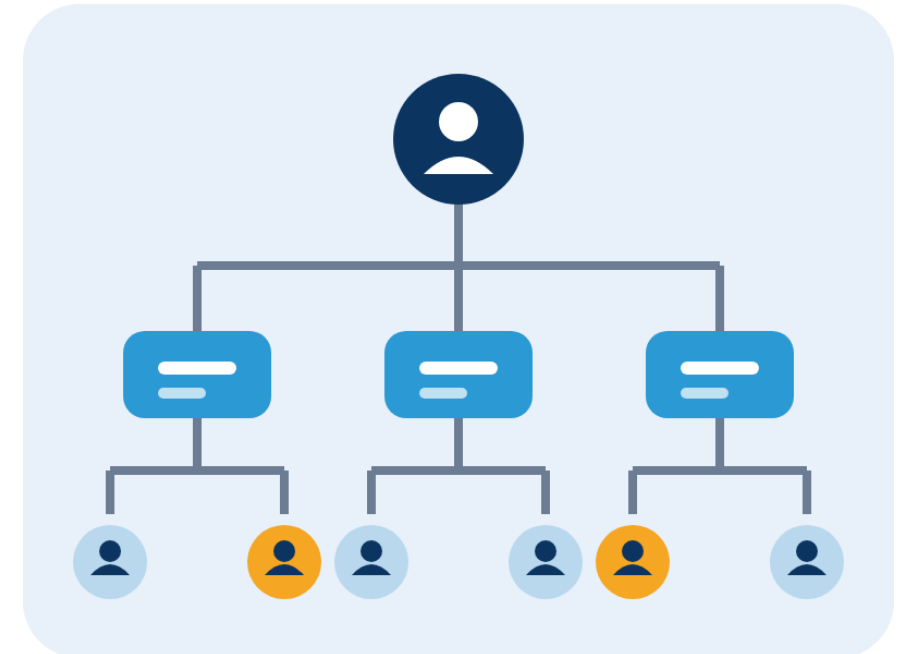
Site administrator

Configure the assigned site and manage its users and roles.



Setup assistant

Help configure selected sites without posting operational transactions.

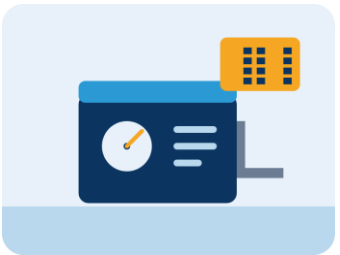


Set up the checks and resources each site needs



Areas and rooms

Define outside areas, buildings, room uses and checklists. Allocate stores and services.



Equipment types

Assign a checklist and expected consumables to each type. Register individual assets.



Inspection schedules

Set checks, audits, services and calibrations by days, weeks, months or years.

Keep inspection findings open until verified



1

Inspect

Record results, observations and an evidence reference.

2

Assign

Failed checks create corrective work for a responsible person.

3

Complete

Record the work done and the completion evidence.

4

Verify

A different person verifies the work; original results remain visible.

Photo inspections can track condition and change

Configure each check independently



Photo evidence

None

Optional

Required

Measurement mode

None

Size

Colour

Size and colour

Baseline image



Dated follow-up images



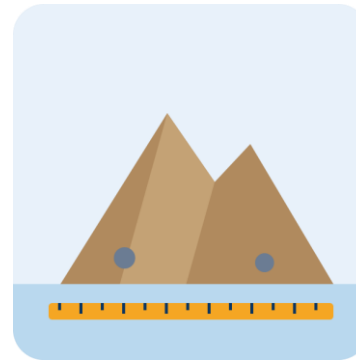
Inspector review

Measure growth, fill level and visible condition



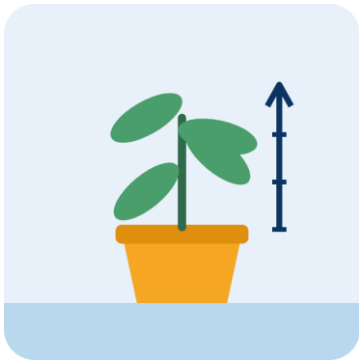
Bins and containers

Track fill height against defined empty and full levels.



Stockpiles and waste

Compare visible height, width and outlined two-dimensional area.



Plants and vegetation

Follow changes in plant height and visible canopy area.



Corrosion and wear

Review colour changes and the visible affected area.

Reliable comparisons need a reference scale and consistent photographs; 2D area is not volume.

A dashboard for trends and exceptions



Illustration only

Stock and inspections

Stock availability, outstanding findings, due checks and inspection results.

Visual change

Size, growth and fill trends; colour-change history; baseline versus latest image.

Management reports

Filter by company, site, location, equipment and date. Keep missing values distinct from zero.

Extend access to reporting and off-site decisions



Reporting users

Read across authorised sites and draw reports without editing records.



Requisition approvers

Review and approve requests for the sites assigned to them.



Purchasing staff

Prepare and place orders for authorised companies or sites.



Multiple roles

Combine responsibilities while keeping each role's access scope explicit.

Demonstrate locally and plan the rollout

1

Working application

Local SQL storage, access roles, stock control and scheduled inspections.

2

Sales demonstration

A populated test site and a separate portable demo with sample data.

3

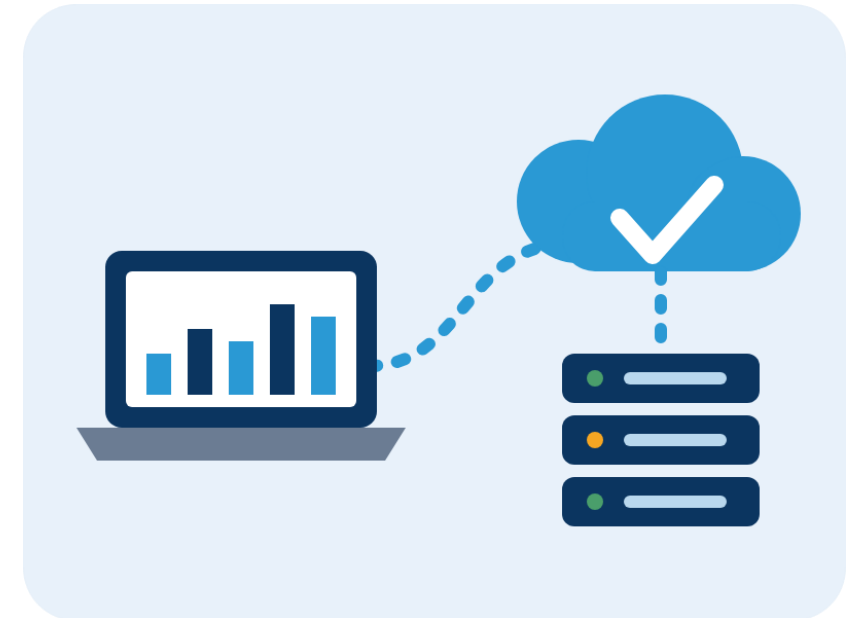
Assisted setup

Appoint a setup assistant to configure selected sites with your team.

4

Rollout path

Validate workflows, arrange recovery, then plan secure network or Azure access.



DISCUSSION AND DEMONSTRATION

Explore FP-Provex with your own site structure

Choose one site for the first demonstration

- ✓ Identify the stores and consumables.
- ✓ List the areas, rooms and equipment.
- ✓ Agree the checks, frequencies and responsibilities.
- ✓ Select the reports and future measurements that matter.

See the workflow. Confirm the fit. Define the next step.

