

Use a Next-Gen IPM Software & Compliance Platform

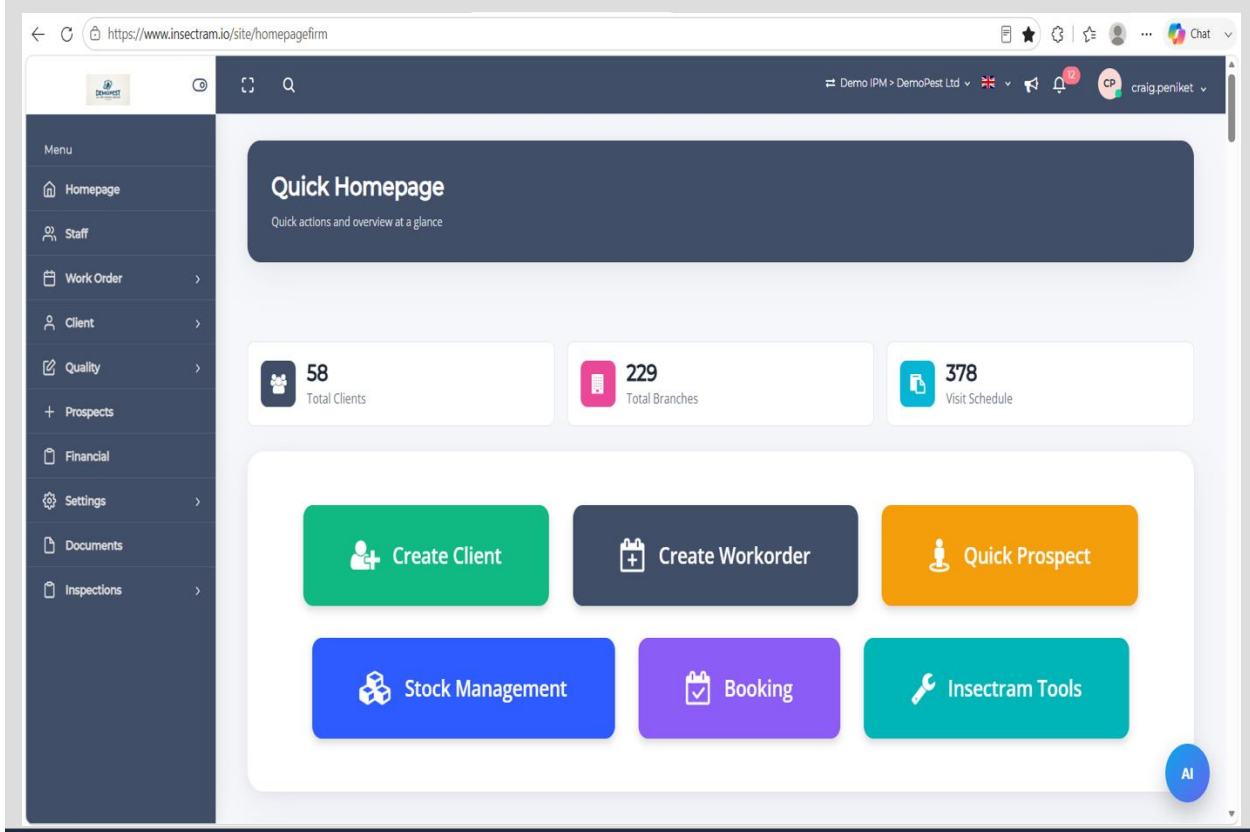
Built by pest controllers with 25+ years of hands-on experience. Complete digital management & SMART integrations powered by PureanX Platform.

Main CRM & Branch Hierarchy

Centralised Client Management

Build a secure database for both routine contracted clients and single-use customers. The built-in **Branch Hierarchy** allows multi-site commercial accounts to be structured cleanly under top-level parent accounts.

The daily work order calendar features color-coded technician dispatches, search filters, and recurring schedule controls to manage daily field operations effortlessly.

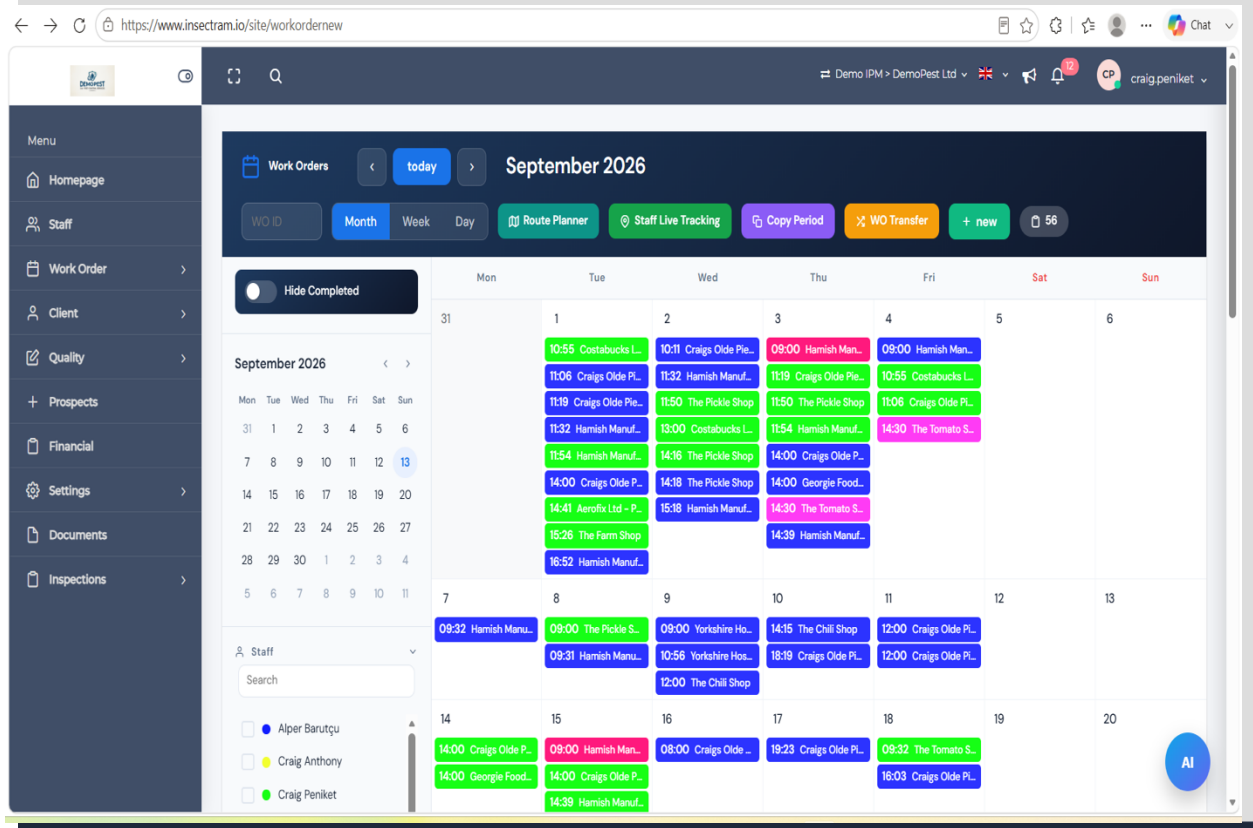


Work Order Scheduling

Flexible Visit Types

Create single or recurring work orders with custom technician instructions. Pest companies can fully customize visit terminology to match their operational standards.

Supported visit categories include Routine Contracted Visits, Reactive Call-Outs, Follow-Up Inspections, EFK Maintenance, Qualified Field Biologist Audits, and Cash Sales.



Site QR Tagging & Monitor Setup

Built-In QR Generator

Summit natively generates unique QR codes for every monitor point assigned to a client premises—no 3rd party barcode software required.

QR codes are printed on label printers and affixed inside bait stations, moth traps, or EFKs. Scanned data automatically feeds into the central CRM for in-depth trend analytics.

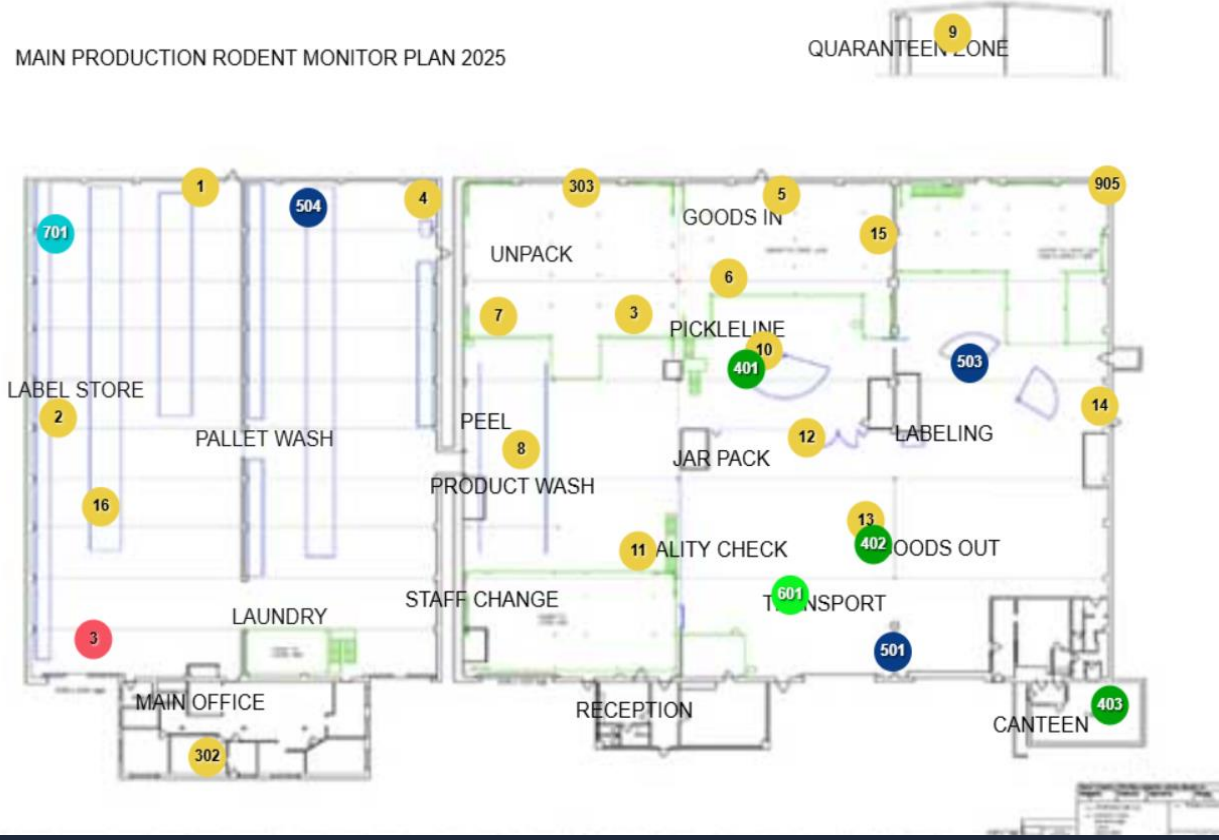


Interactive Site Plan Creation

Custom Blueprints & Drawings

Create unlimited interactive site floor plans using Insectram's built-in vector drawing tools, or directly upload existing client CAD and PDF blueprints.

Clients receive real-time, professional floor plans that dynamically update whenever station placements or site layouts are revised by technicians.

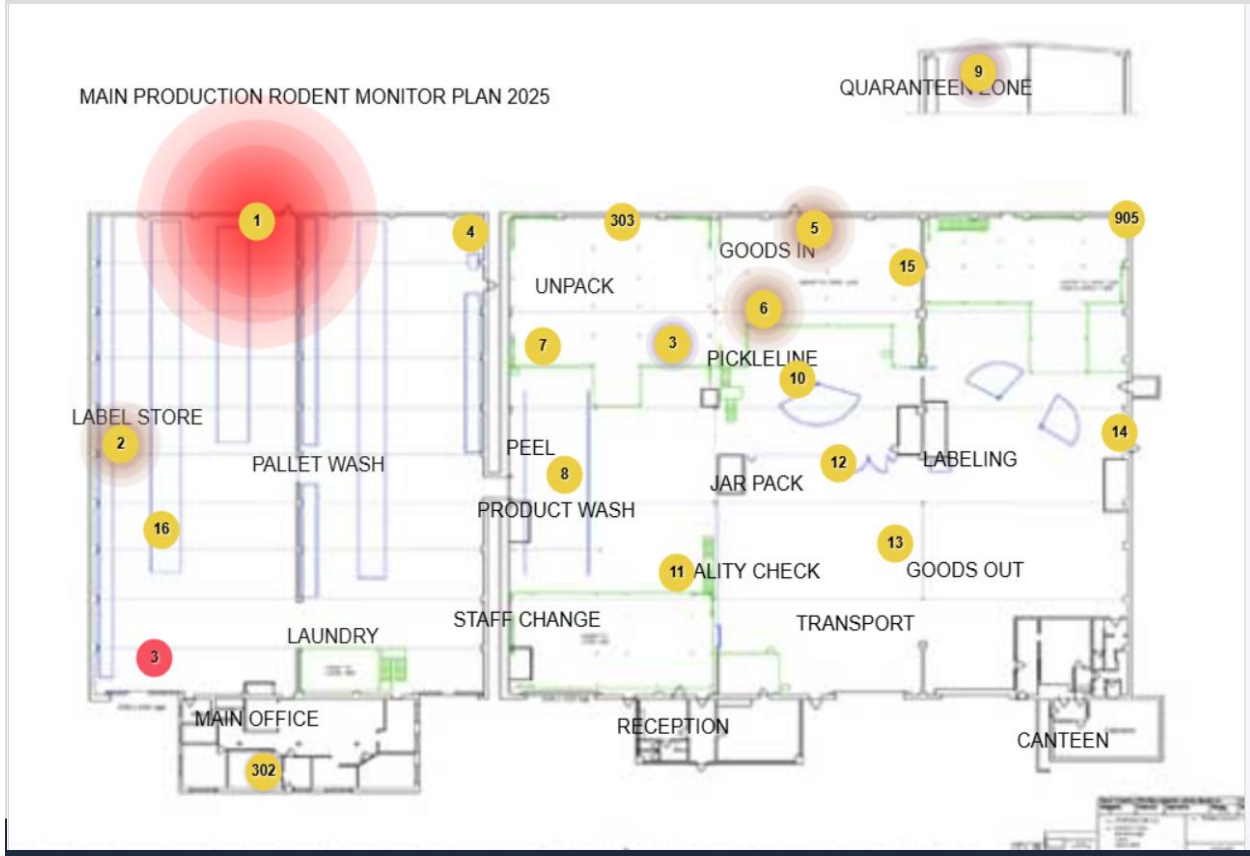


Spatial Plotting & Dynamic Heatmaps

Visual Activity Overlays

Drag and drop registered QR monitor points directly onto exact floor plan coordinates using simple online mapping tools.

Pest activity logs automatically overlay onto site plans to generate visual heatmaps and spatial department graphs, downloadable for external client audits.

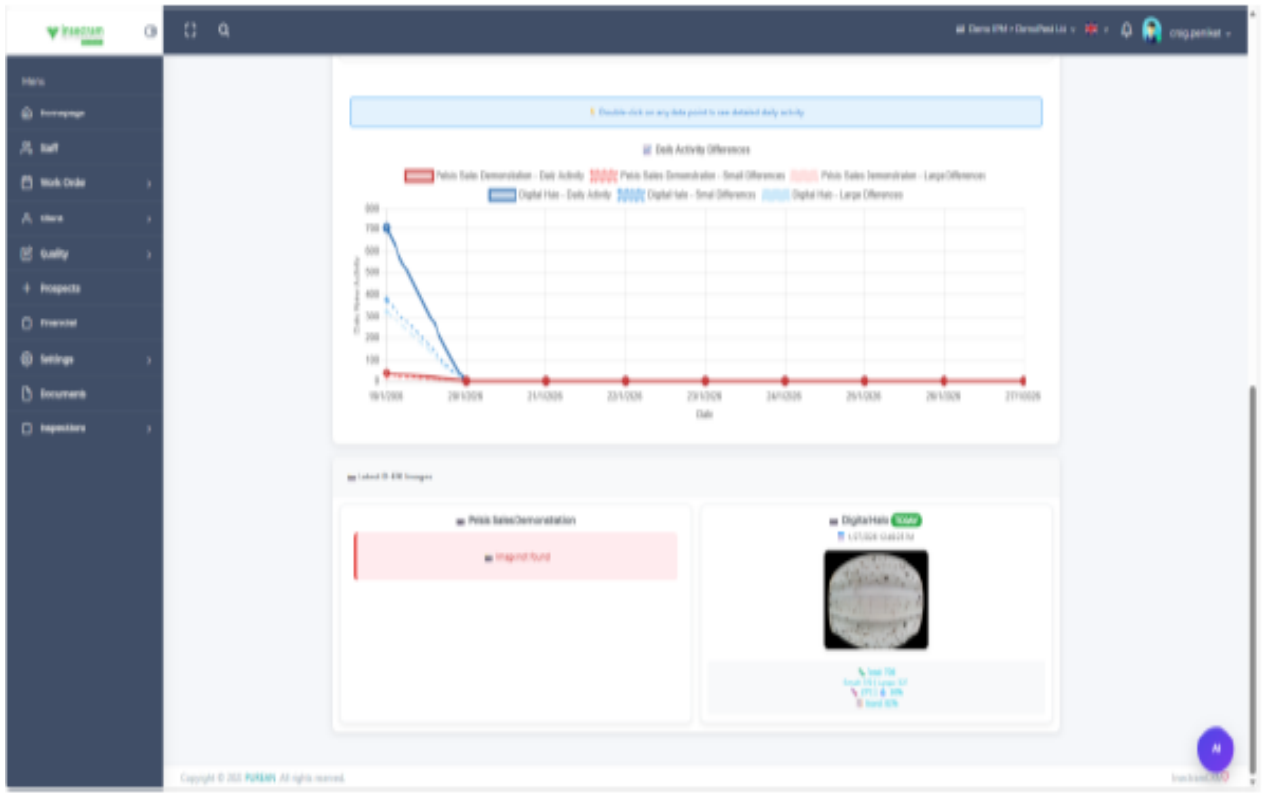


Integration with SMART Traps

Hardware Agnostic Platform

Eliminate fragmented software platforms by connecting third-party SMART rodent traps, electronic cages, and optical sensors directly into our CRM System.

Features direct integration with Pelsis SMART D-EFK light traps to display live glueboard camera pictures and automated fly counts in real time.

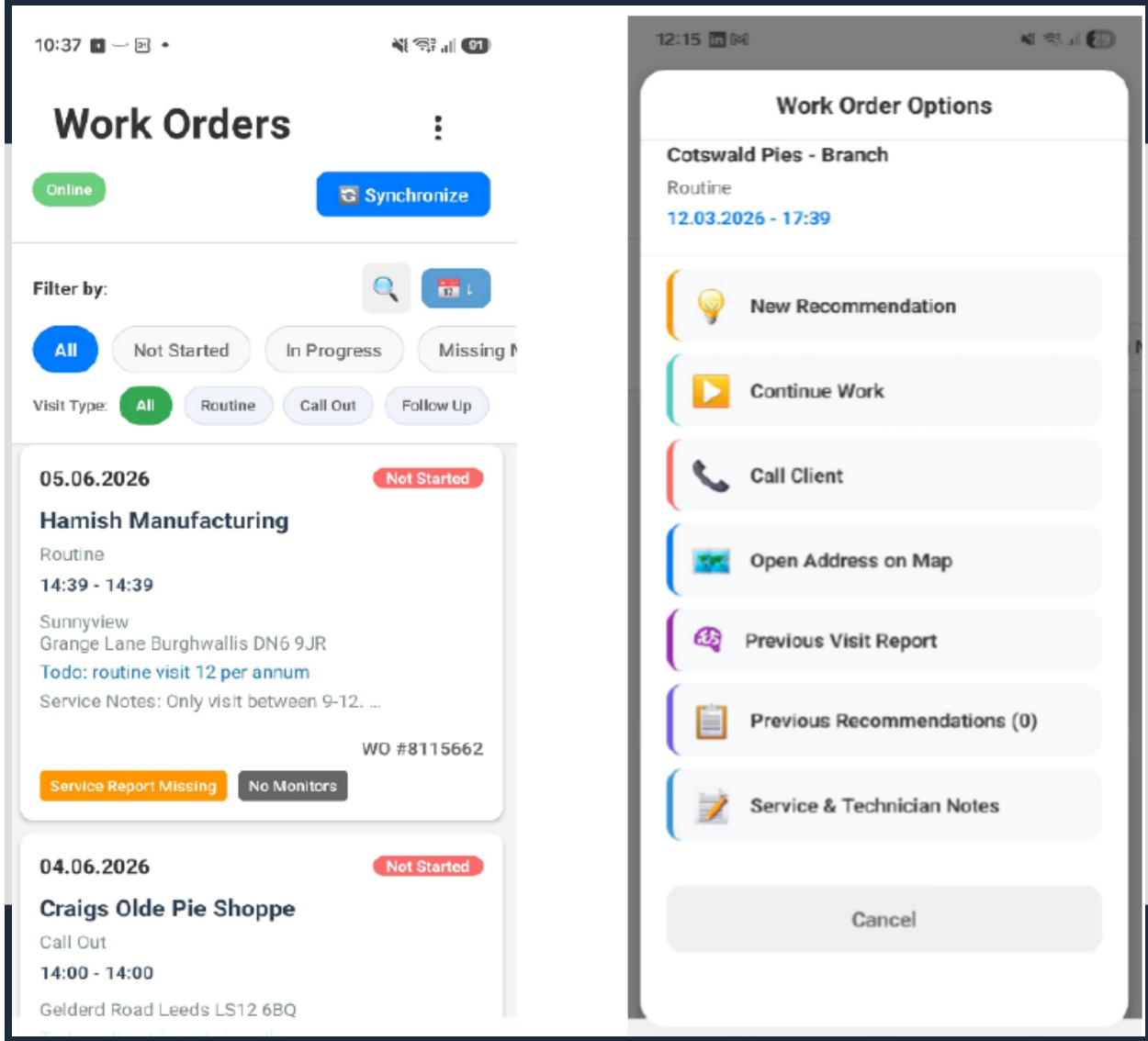


Field Mobile Application

Native iOS & Android Field Tools

Field technicians access assigned work orders on mobile with 100% offline sync support in signal-dead commercial basements.

Includes 1-tap phone calls to client contacts, turn-by-turn GPS navigation, previous visit histories, and mandatory dynamic risk assessments before starting work onsite.

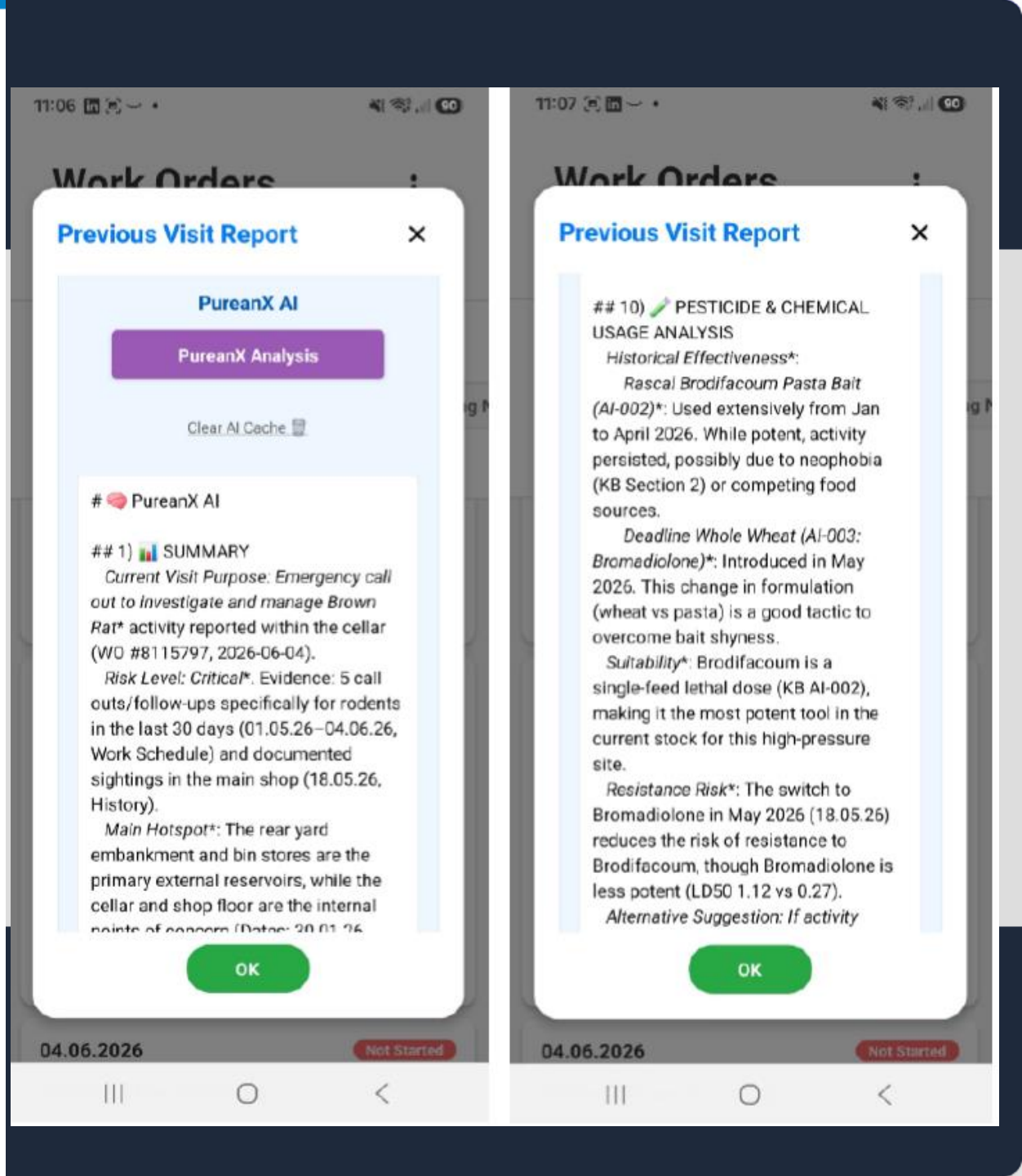


Field History & PureanX AI Analysis

Deep Intelligence in the Field

Technicians view full historical visit notes, previously applied biocides, and open recommendations directly on mobile devices regardless of who performed prior visits.

The built-in **PureanX AI engine** evaluates site history, analyzes pesticide efficacy (e.g., Brodifacoum vs. Bromadiolone), identifies rodent reservoirs, and audits technician note quality.

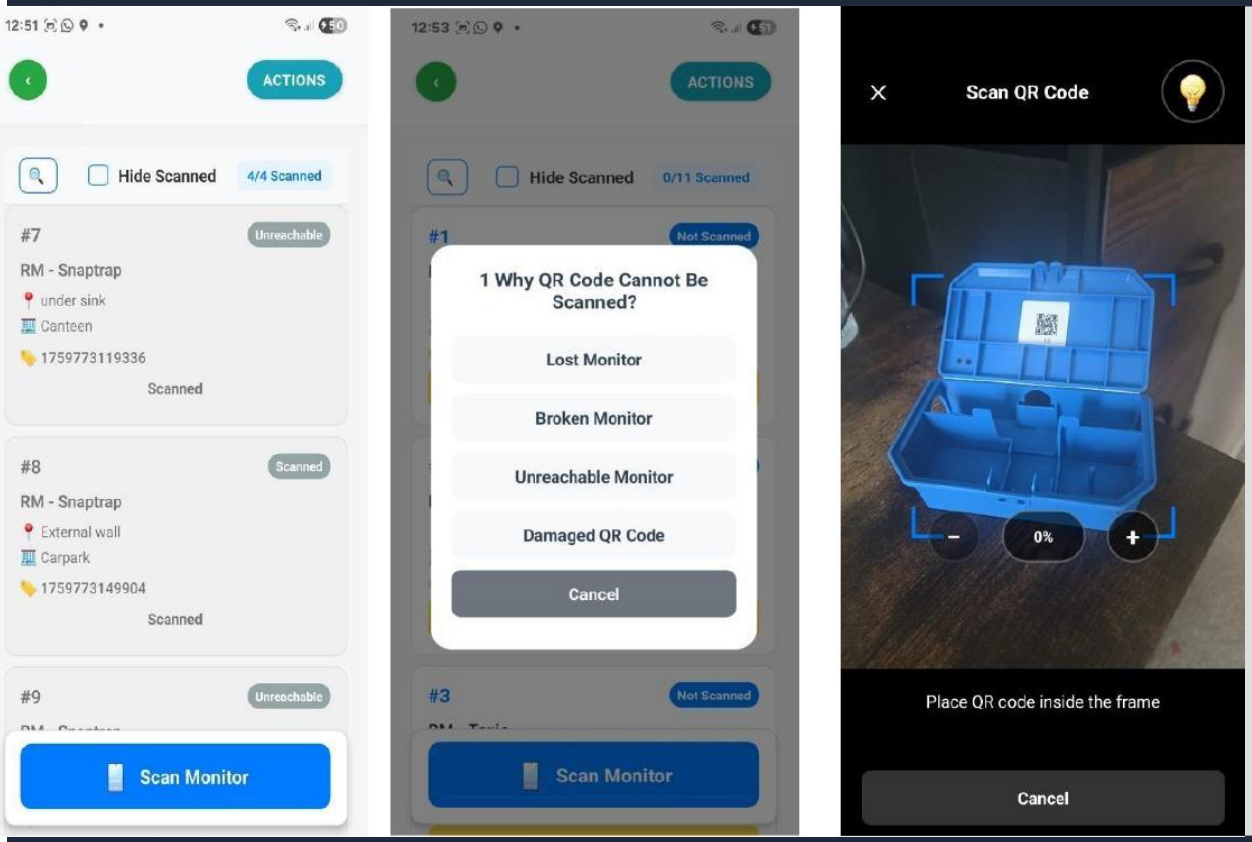


QR Scanning & Anti "Ghosting"

Complete Audit Accountability

When attending QR-coded sites, technicians scan every assigned monitor. If a station is lost or blocked, structured skip codes or replacement QR tags must be assigned.

Jobs cannot be closed out until every station is scanned or logged, preventing "ghost" scanning or skipped inspections during critical BRCGS audits.

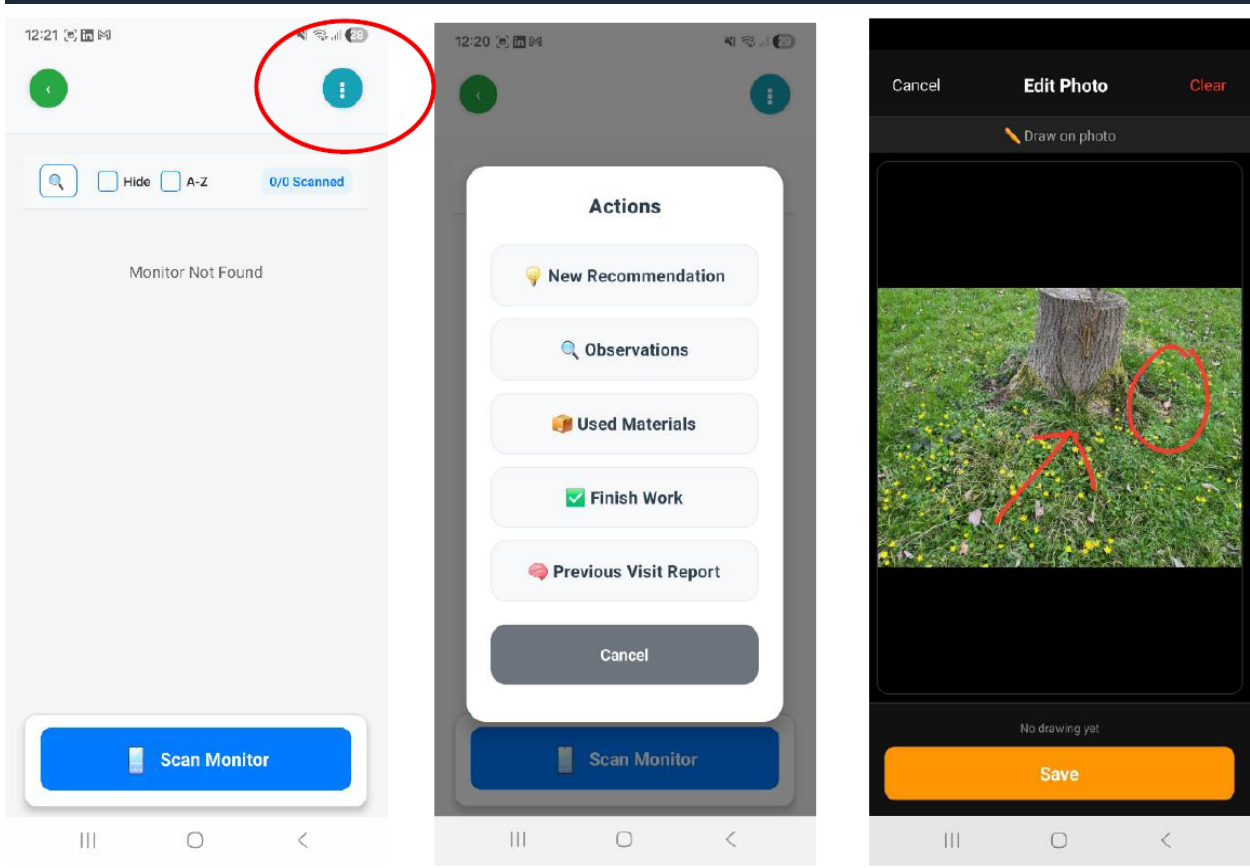


Non-QR Sites & Photo Annotations

Flexible Workflow Options

Sites without QR codes allow technicians to focus directly on physical inspections without scanning prompts.

The green **Action menu** allows field staff to capture photo observations, draw visual markups directly on images to highlight defects, log recommendations, and record materials.

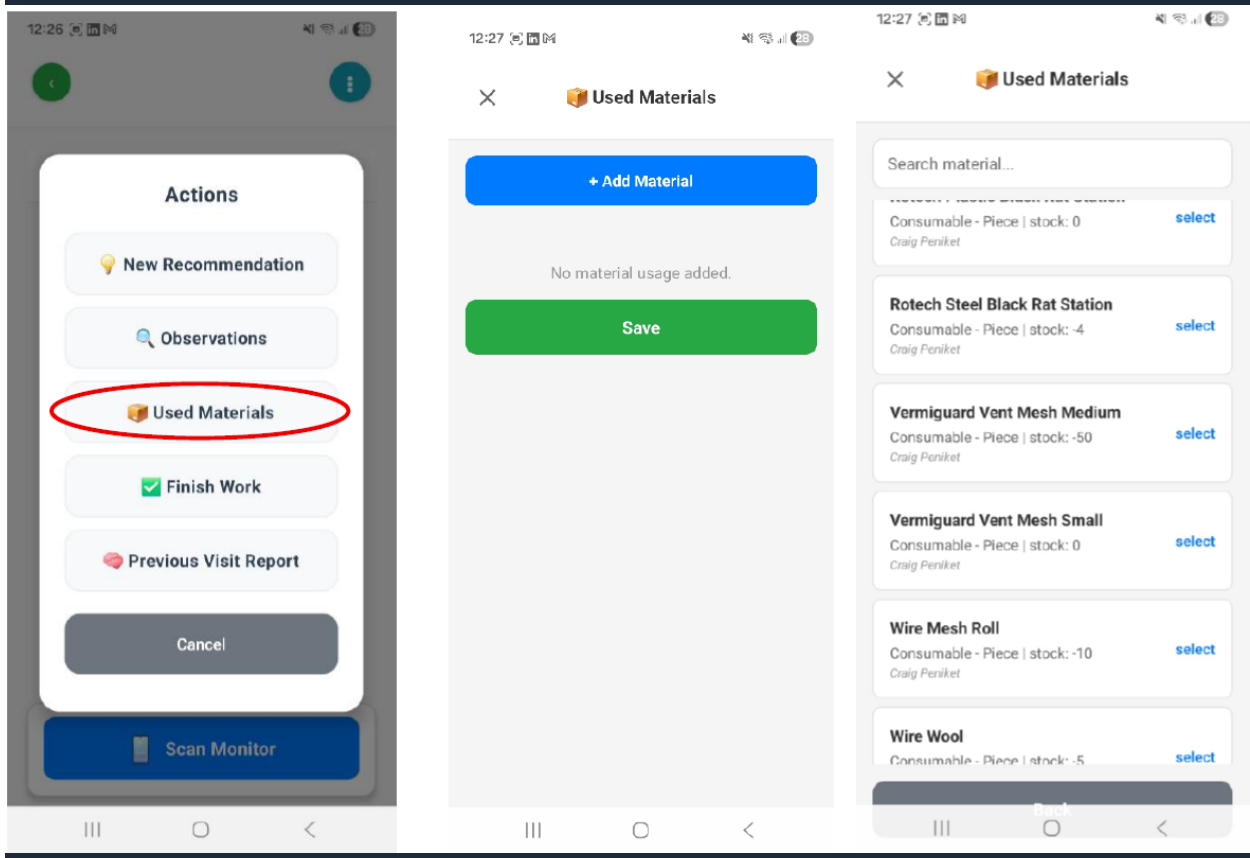


Material & Stock Tracking

Consumable Inventory Sync

Technicians log materials and hardware used during a visit via the "Used Materials" action option on mobile.

Material lists are fully customizable in the main CRM and integrate directly with the stock tool to trace inventory across vans, technicians, and client accounts.

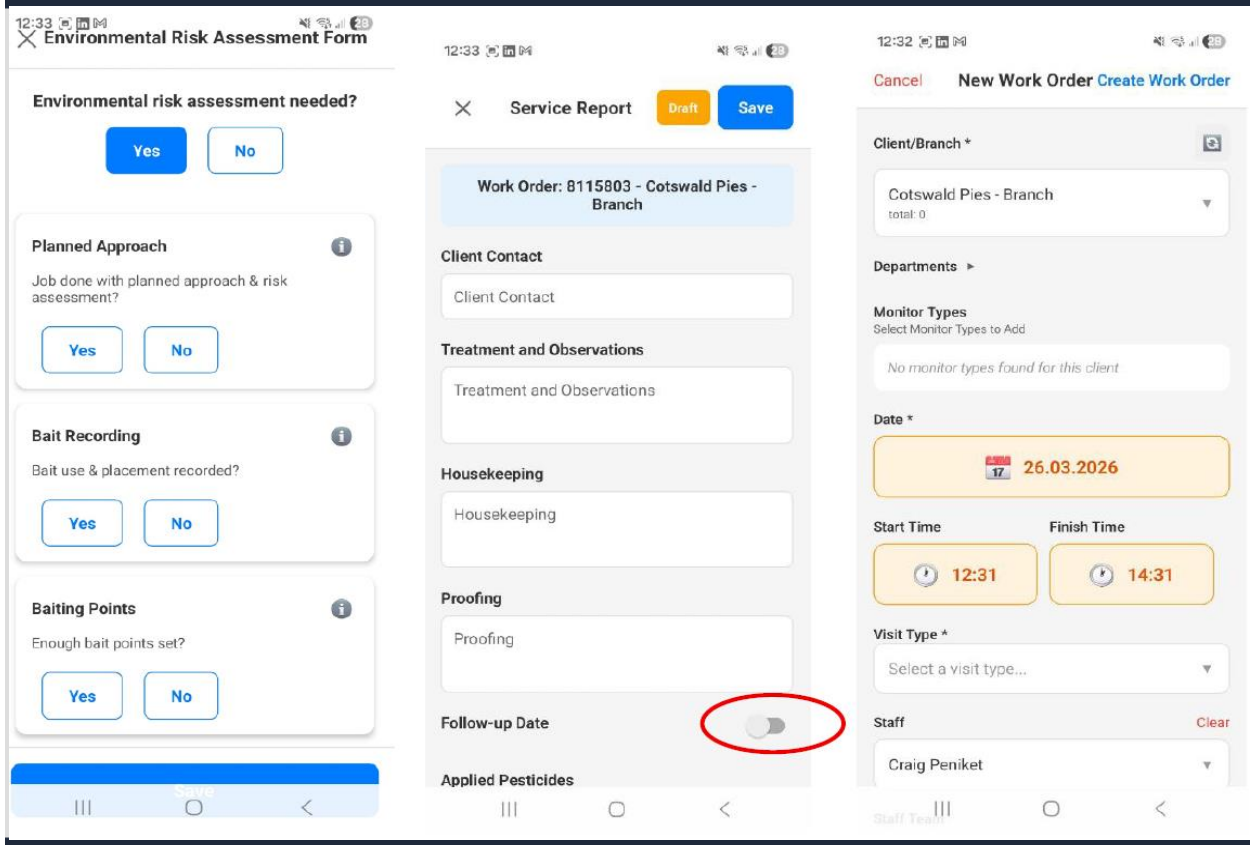


CRRU Environmental Risk Assessment

7-Point Code Compliance

Upon finishing site work, technicians complete an Environmental Risk Assessment (ERA) structured around the Campaign for Responsible Rodenticide Usage (CRRU) guidelines.

Report completion automatically populates follow-up visits onto the CRM calendar and dispatches work orders to the technician's mobile schedule.

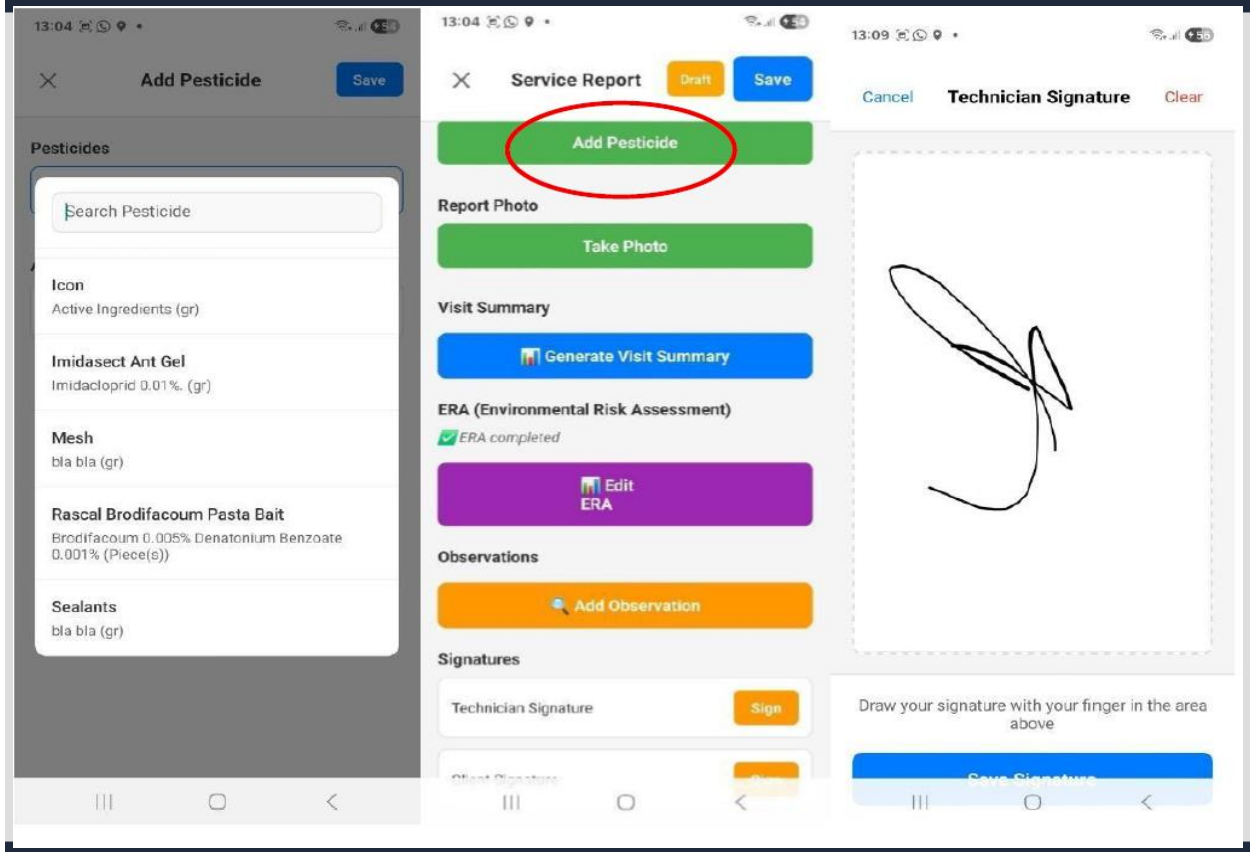


Pesticide Logs & Dual Signatures

Complete Chemical Traceability

Active pesticides, gel baits, and active ingredient doses are added via searchable drop-down menus for complete audit compliance.

Dual touch-screen signature capture (Technician & Client) validates visit completion onsite, working 100% offline without requiring cellular signal.

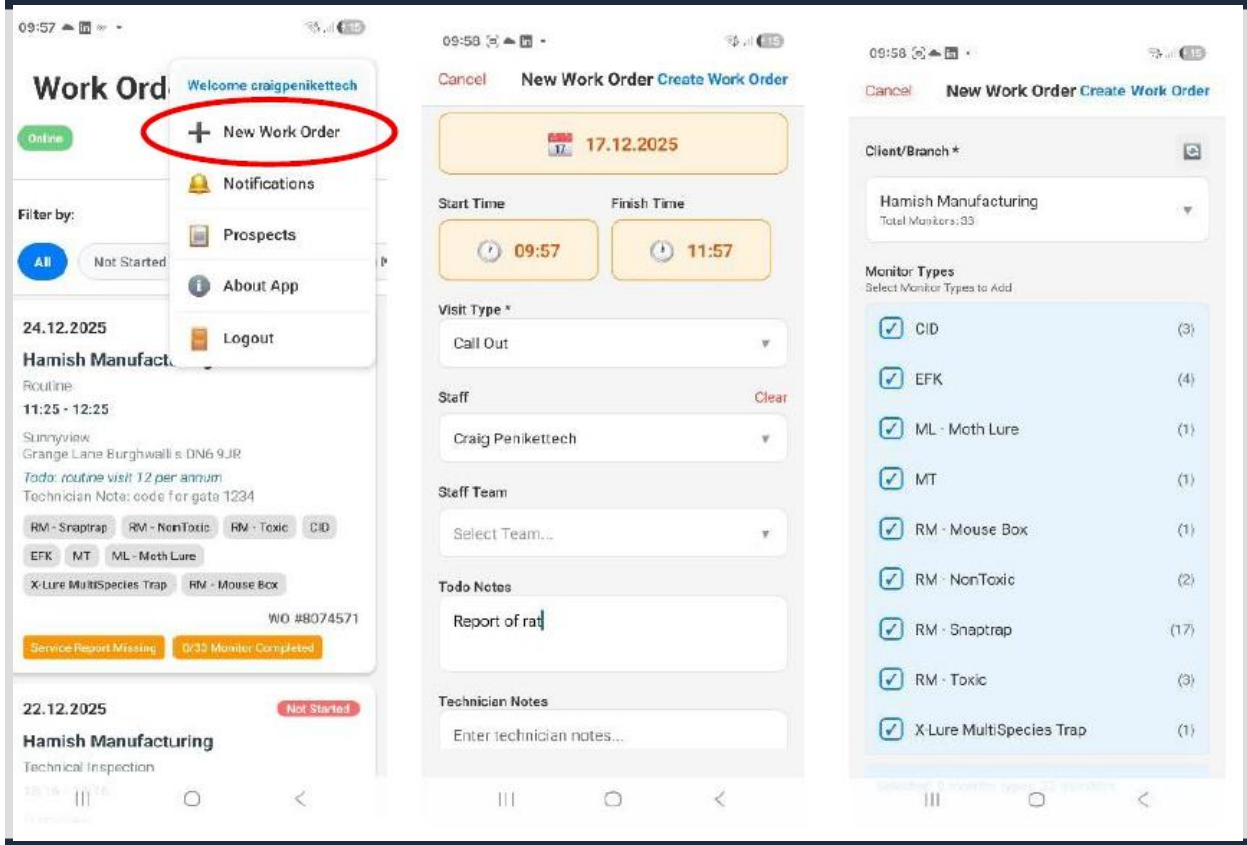


Field Work Order Creation

Reactive On-Site Dispatch

Authorized technicians can create new call-out visits directly from the mobile app while on location, saving significant administrative office time.

Field staff can select clients, assign visit types, add custom technician notes, and configure monitor QR codes on the fly.

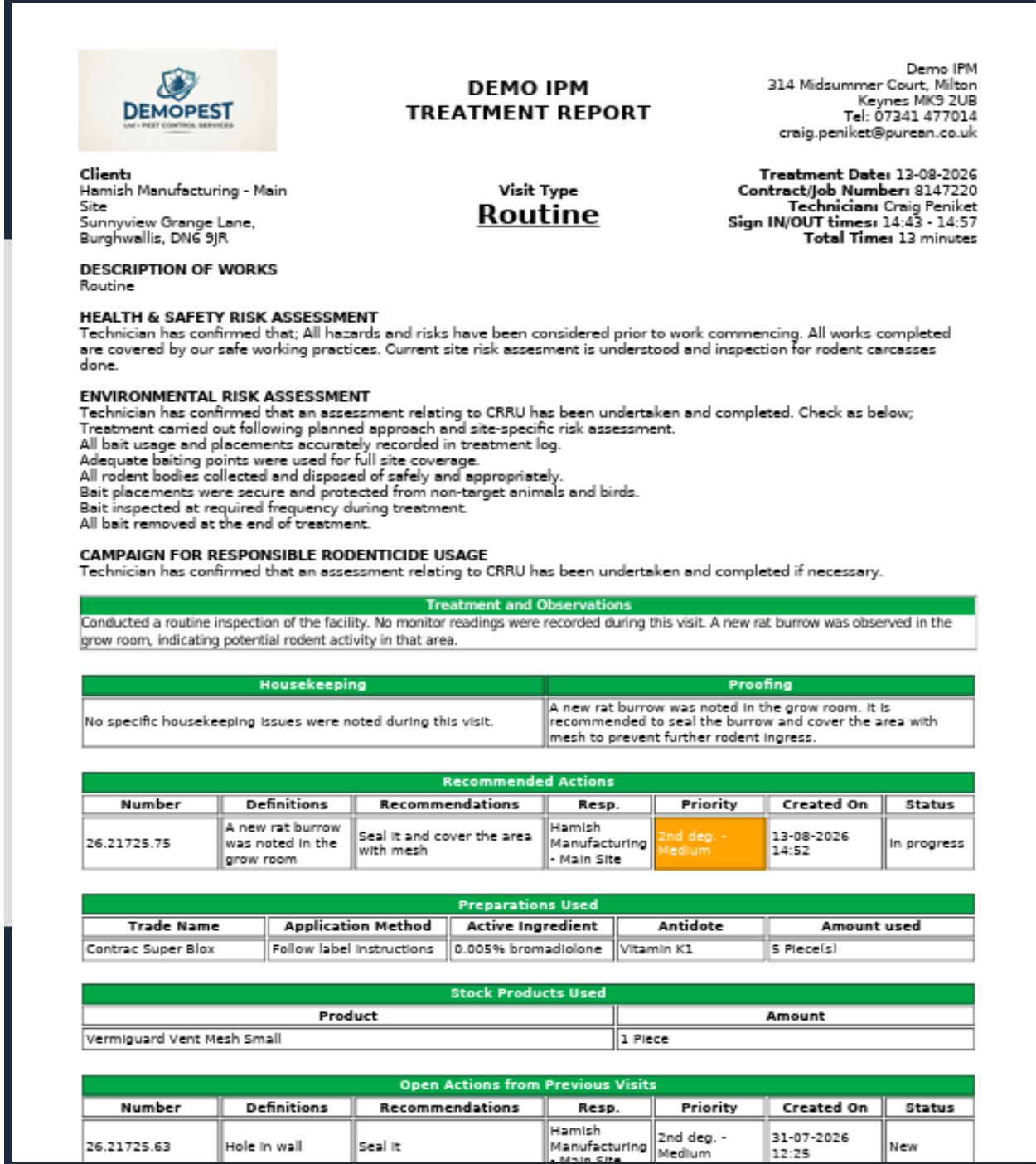


Automated PDF Treatment Reports

Instant Visit Documentation

Within seconds of mobile data synchronization, polished PDF IPM Treatment Reports are generated automatically.

Reports include health & safety risk disclosures, CRRU compliance statements, photo evidence with visual markups, biocide application logs, and dual signatures.



DEMOPEST

DEMO IPM TREATMENT REPORT

Demo IPM
314 Midsummer Court, Milton Keynes MK9 2UB
Tel: 07341 477014
craig.peniket@purean.co.uk

Client:
Hamish Manufacturing - Main Site
Sunnyview Grange Lane,
Burghwallis, DN6 9JR

Visit Type
Routine

Treatment Date: 13-08-2026
Contract/Job Number: 8147220
Technician: Craig Peniket
Sign IN/OUT times: 14:43 - 14:57
Total Time: 13 minutes

DESCRIPTION OF WORKS
Routine

HEALTH & SAFETY RISK ASSESSMENT
Technician has confirmed that; All hazards and risks have been considered prior to work commencing. All works completed are covered by our safe working practices. Current site risk assesment is understood and inspection for rodent carcasses done.

ENVIRONMENTAL RISK ASSESSMENT
Technician has confirmed that an assessment relating to CRRU has been undertaken and completed. Check as below;
Treatment carried out following planned approach and site-specific risk assessment.
All bait usage and placements accurately recorded in treatment log.
Adequate baiting points were used for full site coverage.
All rodent bodies collected and disposed of safely and appropriately.
Bait placements were secure and protected from non-target animals and birds.
Bait inspected at required frequency during treatment.
All bait removed at the end of treatment.

CAMPAIGN FOR RESPONSIBLE RODENTICIDE USAGE
Technician has confirmed that an assessment relating to CRRU has been undertaken and completed if necessary.

Treatment and Observations

Conducted a routine inspection of the facility. No monitor readings were recorded during this visit. A new rat burrow was observed in the grow room, indicating potential rodent activity in that area.

Housekeeping	Proofing
No specific housekeeping issues were noted during this visit.	A new rat burrow was noted in the grow room. It is recommended to seal the burrow and cover the area with mesh to prevent further rodent ingress.

Recommended Actions

Number	Definitions	Recommendations	Resp.	Priority	Created On	Status
26.21725.75	A new rat burrow was noted in the grow room	Seal it and cover the area with mesh	Hamish Manufacturing - Main Site	2nd deg. - Medium	13-08-2026 14:52	In progress

Preparations Used

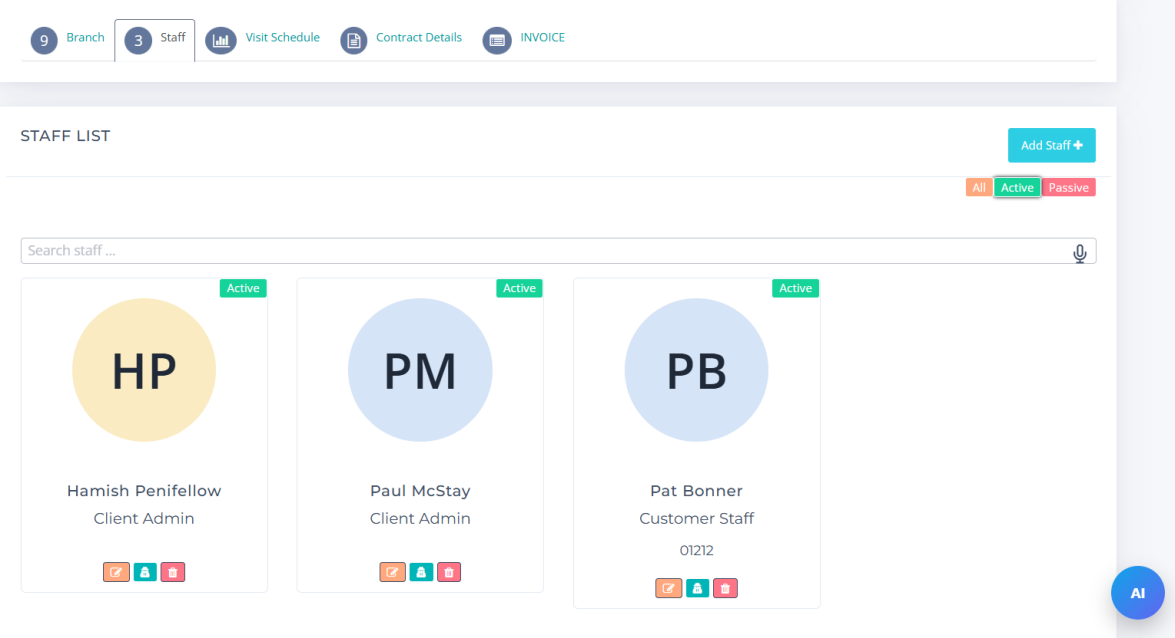
Trade Name	Application Method	Active Ingredient	Antidote	Amount used
Contrac Super Blox	Follow label instructions	0.005% bromadiolone	Vitamin K1	5 Piece(s)

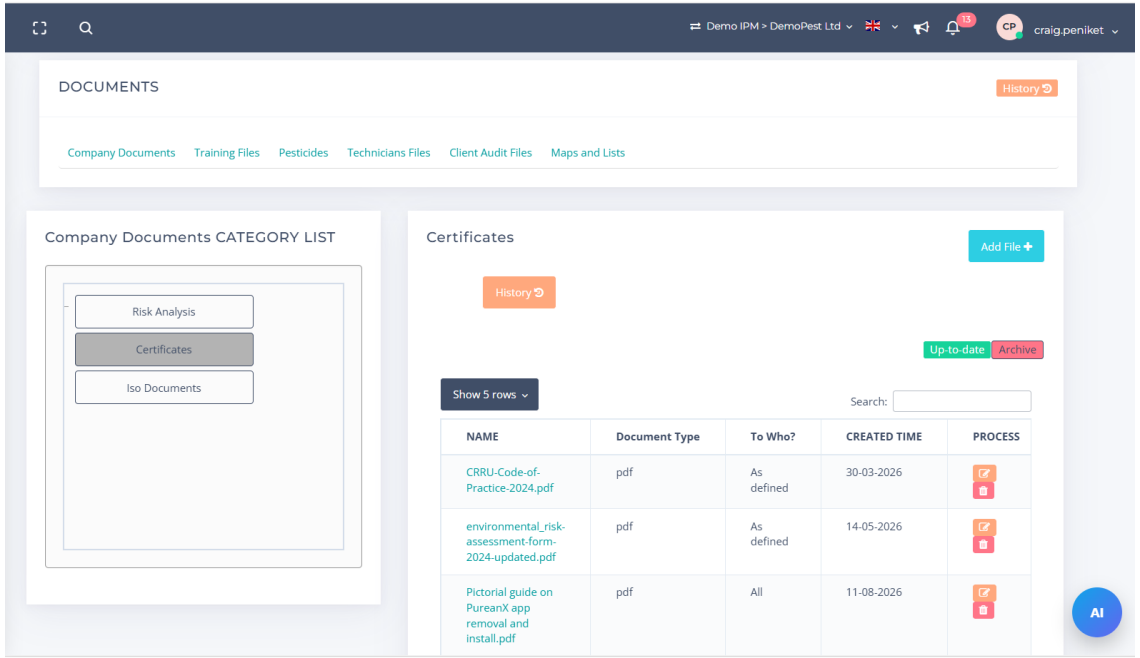
Stock Products Used

Product	Amount
Vermiguard Vent Mesh Small	1 Piece

Open Actions from Previous Visits

Number	Definitions	Recommendations	Resp.	Priority	Created On	Status
26.21725.63	Hole in wall	Seal it	Hamish Manufacturing - Main Site	2nd deg. - Medium	31-07-2026 12:25	New





Client Web Portals & Estate Hierarchy

Multi-Site Estate Hierarchy

Provide unlimited portal logins for client managers. National group heads can oversee entire multi-branch estates from one dashboard, while local site managers access restricted single-site portals.

Central Document Vault

Clients access an online vault containing timed PDF visit reports, company insurance policies, accreditation certificates, and MSDS/COSHH chemical safety sheets required for food safety audits.

Pest Trending Analytics Suite

Multi-Dimensional Data Visualizations

Transform raw field inspection logs into powerful visual charts for client site managers and external auditors.

Filter pest activity dynamically by time periods, monitor units, or species categories (rodents, flying insects, stored product insects, moth counts).



Department Root Cause Analysis

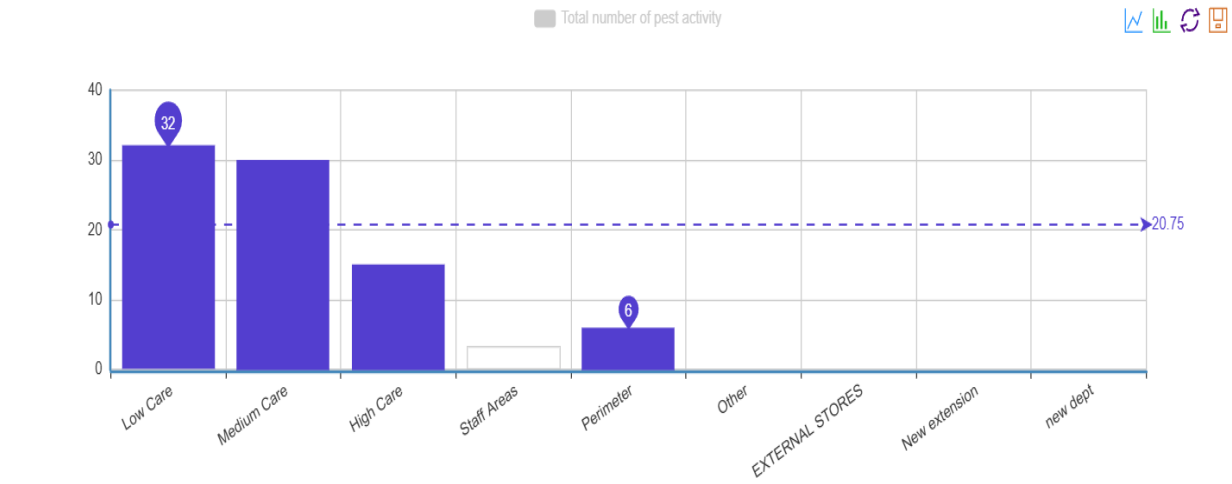
Granular Drill-Down Capability

Interrogate macro trend data down to specific sub-departments, individual rooms, and single monitor station numbers.

Isolate activity spikes in critical areas (e.g. main production vs. perimeter fencing) to determine root causes and implement proactive proofing measures.



Department Reports 01-01-2026 / 13-08-2026
RM - Snaptrap - Rodent Monitor, RM - Toxic - Rodent Monitor, RM - NonToxic - Rodent Monitor, RM - Latent - Rodent Monitor, Multi Purpose Box - Multiple applications, RM - Mouse Box - Mouse, RM - External Box - Outdoor,
Hamish Manufacturing - Main Site
Report Criteria:





Flexible PDF & Excel Data Exports

Audit Non-Conformity Protection

Export all graphs, floor plans, and trend tables directly into PDF or Excel formats for physical site binder printing or electronic archive storage.

Eliminates missing paperwork non-conformities during external audits (BRCGS, AIB, ISO 22000), protecting commercial client supplier contracts.

