

# Consumables & Chemical Stock Control

Home & Repair Services

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

## Background

Builds a consumables and chemical stock-control system — for cleaning and pest chemicals, dosage/usage norms per job, safe storage, and controlling over-use/pilferage — so consumable cost is controlled and chemicals are used safely and legally. Use it for cleaning/pest supplies. For pest licensing use the Pest Control Service Playbook.

## Purpose of this tool & output

Control cleaning/pest chemical usage and cost

## How the output is used

Use it to control cleaning and pest chemical usage and cost — a consumables and chemical stock control that stops waste and misuse.

## Important cautions

Set dosage norms and track chemical issue against jobs to control cost and catch waste/pilferage; store and use only approved insecticides safely and legally (Insecticides Act). Over- or wrong dosing is a safety and cost problem.

## Companion documents

- Spare Parts & Inventory Management
- Parts & Materials Procurement
- Warranty & Job History Tracking
- Tools & Equipment Management
- Technician Van/Bag Stock Optimization
- Parts Theft & Shrinkage Control

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