

Traceability System Setup

Plantation & Commercial Crops

Document type: Plan / SOP / strategy / guide · Generated 27 Aug 2026

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

Designs a traceability system for a plantation — block and lot identity, harvest, processing and dispatch records, and one-up-one-down linkage — for certification, export and recall. Use it to build credible traceability.

Purpose of this tool & output

Trace produce block to shipment

How the output is used

Use it to trace produce block to shipment — a traceability system setup that links each lot back to the field.

Important cautions

Traceability is required for certification, export and recall and gaps undermine all three. Align the design with your certification and buyer requirements and test it with a mock recall.

Companion documents

- Estate Quality Management System
- Organic Certification Journey Plan
- Sustainability Certification Guide
- Geographical Indication (GI) Guide
- Food Safety Compliance Plan
- Pesticide Residue Compliance Programme

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.