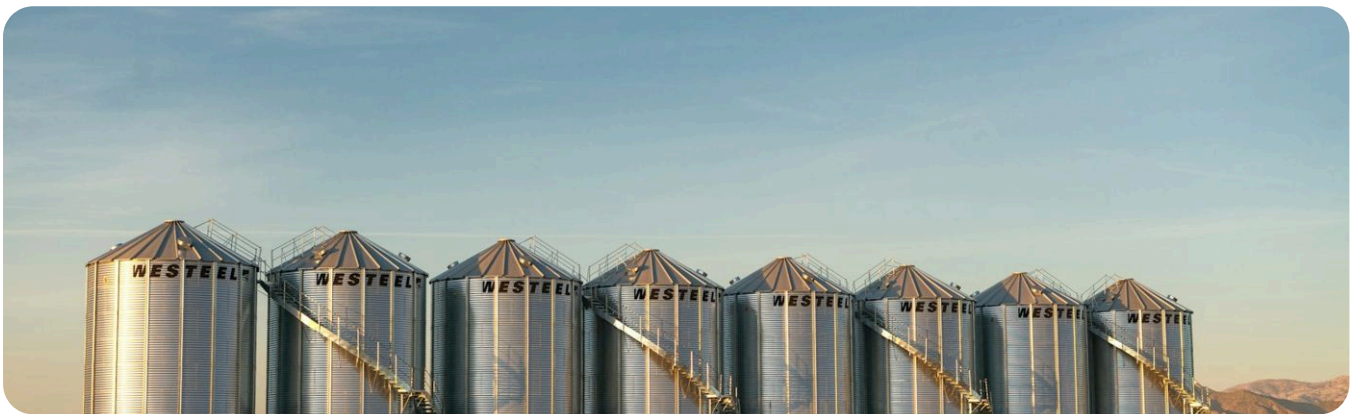


Conglomerate

India

An agri-commodities group tagged and tracked plant machinery across its plants in India

A diversified agri-commodities group replaced paper records with tagged assets, mobile verification rounds and planned servicing, so every machine across its plants has a location, a status and a history.



AT A GLANCE

INDUSTRY

Diversified group · agri-commodities

REGION

India

LOCATIONS

Multiple plants

PREVIOUSLY

Paper records, manual verification

FEATURES USED

Assets

Connected

Maintenance

01 The client

The client is a multinational group whose flagship business produces and exports agricultural commodities, with interests in food processing, logistics and real estate.

Its manufacturing arm runs multiple plants across India and serves customers in oil and gas, automotive and manufacturing. Machinery and equipment at these plants are valuable, and the group wanted to know where each item was and what state it was in.

02 The challenge

Assets were managed through manual data entry, paper records and physical verification. Without a central tracking system, the group could not see the location, movement or condition of its machinery.

- No visibility of where assets were or how they moved between plants.
- Machinery could go missing, and nobody could tell who was responsible.
- Manual counting and reconciliation made audits slow and error-prone.
- Service history, maintenance schedules and warranty details were hard to keep track of.
- Accurate asset records were needed to meet audit and compliance requirements.

03 What they set up in Asset Infinity

The group moved its plant assets into Asset Infinity, with every item labeled and tracked from the mobile app.

Assets

Labeled assets in one register

Machinery and equipment carry QR or barcode labels and sit in one register with location, custodian, documents, warranty and history.

Connected

RFID at the gates

RFID tags and fixed readers at doorways and gates record when a tagged asset passes, so moves between areas show up in the record.

Assets

Verification rounds on the phone

Auditors scan labels plant by plant and mark each asset verified, moved, not found or damaged, and discrepancies come out as reports.

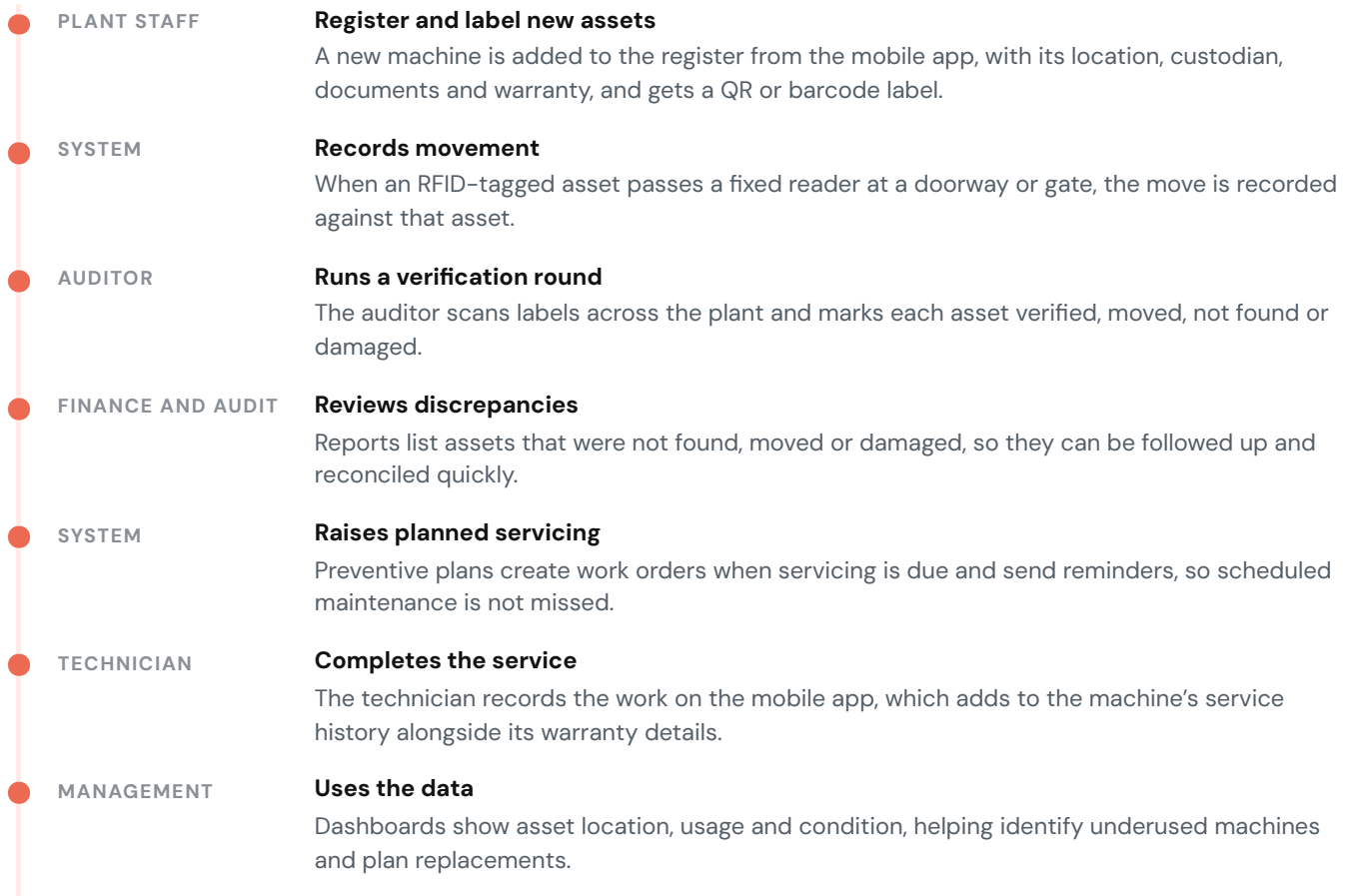
Maintenance

Planned servicing

Preventive plans schedule servicing for each machine, with reminders, and every job adds to the asset's service history.

04 How it works day to day

Here is how plant assets are tracked and looked after now.



05 Before and after

	BEFORE	WITH ASSET INFINITY
Asset records	Manual entry and paper	One register, captured from the mobile app
Location and movement	Unknown across plants	Tracked by labels and RFID
Loss and theft	No way to trace missing assets	Moves recorded, responsibility clear
Audits	Manual counting and reconciliation	Mobile verification rounds and reports
Maintenance	Schedules and history hard to track	Preventive plans with reminders and history
Compliance	Hard to show accurate records	Reports drawn from the asset register

06 How it rolled out

1

Assets tagged. Machinery and equipment at each plant were labeled and loaded into the register.

2

Teams on the mobile app. Plant staff and auditors started capturing asset data and running verification rounds from their phones.

3

Maintenance and reports set up. Service schedules, reminders and audit and compliance reports were configured for the plants.

07 The results

- Complete visibility of assets across plants and locations
- Less loss and theft of machinery and equipment
- Faster audits and compliance checks with less manual effort
- Better maintenance planning, less downtime and longer asset life
- Fewer data errors and more reliable warranty records

08 Why it worked

Every asset identifiable

Labels and RFID tags give each machine an identity that anyone with the mobile app can scan.

Audits without paper

Verification rounds on the phone replace manual counting, and the outcomes are ready to reconcile.

Maintenance tied to the asset

Service plans and history sit on the same record as location and warranty, so nothing is kept separately.

09 Looking ahead

By replacing paper records with labeled assets, mobile verification and planned servicing, the group gained a clear view of its machinery across plants and cut the losses that came from not knowing where things were.

The same records now support audits, compliance reporting and decisions about which assets to use, service or replace.

See it on your own assets

A 30-minute demo, set up for a multi-plant manufacturer.

The client's name is withheld for confidentiality. Results are as reported by the client.

[Book a demo](#)

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