

Construction

India

A global engineering firm connected inventory across warehouses, offices and project sites

An engineering business operating in several countries replaced separate location records with one inventory, tracked transfers between sites and checked stock elsewhere before buying more.



AT A GLANCE

INDUSTRY

Engineering

REGION

Headquartered in India, operating in several countries

LOCATIONS

Warehouses, offices, project sites

PREVIOUSLY

Separate systems per location

FEATURES USED

Stores

Insight

01 The client

The client is a large global engineering business headquartered in India, with operations in multiple countries.

Its inventory is spread across warehouses, offices, project sites and regional facilities. Materials move between them as projects start and finish, and regional teams need to know what is available before they order more.

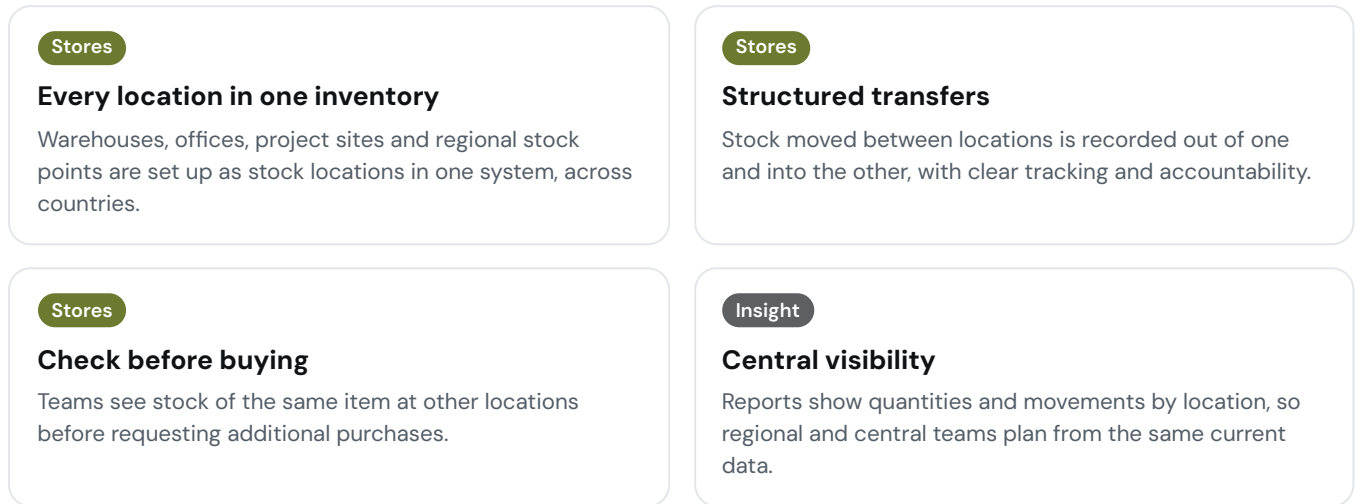
02 The challenge

Each location kept its own stock records. Visibility depended on separate systems, manual updates and repeated coordination between regional teams.

- No connected view of stock across regions and sites.
- Duplicate purchases of items already held elsewhere.
- Delays in transfers between locations.
- Stock discrepancies from separate records and manual updates.
- Poor planning without current data.

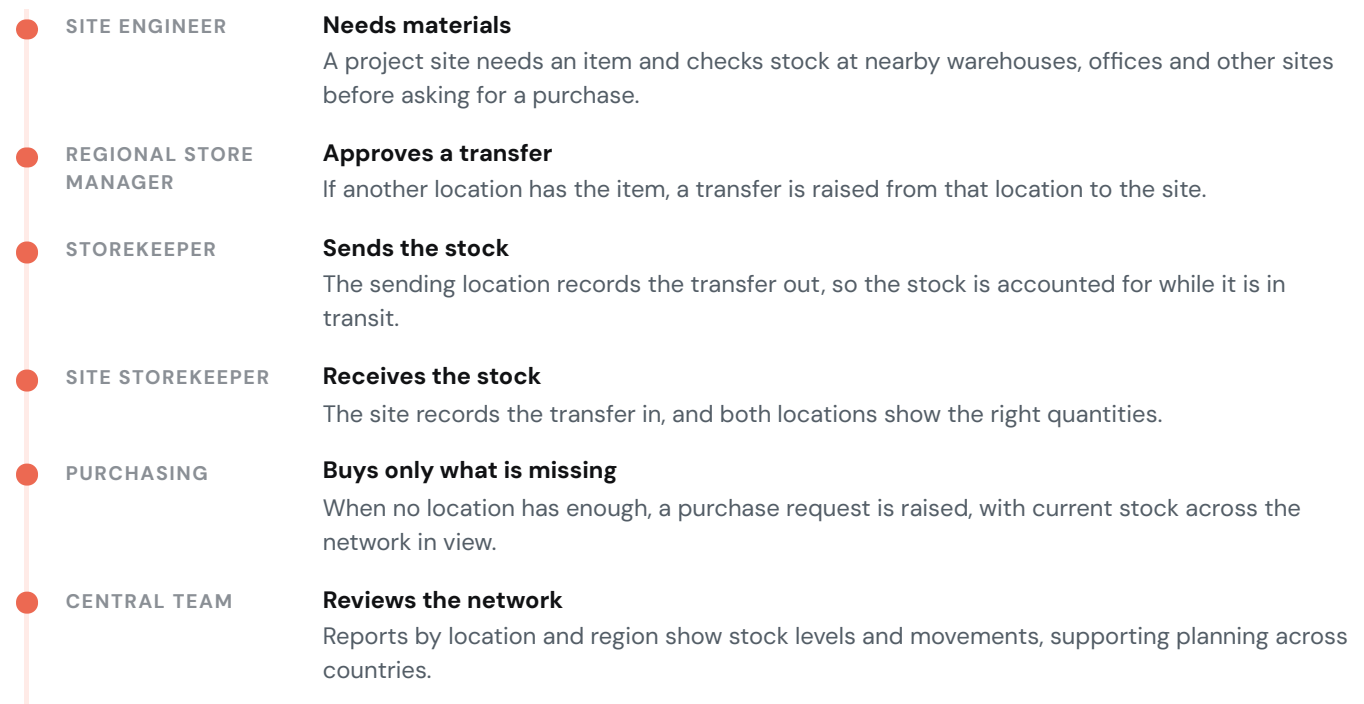
03 What they set up in Asset Infinity

The business centralized inventory across all its locations in Asset Infinity, with structured transfers and one set of controls.



04 How it works day to day

Here is how stock moves between sites now.



05 Before and after

	BEFORE	WITH ASSET INFINITY
Stock records	Separate systems at each location	One inventory across countries
Finding stock	Repeated coordination between regions	Central visibility by location
Purchasing	Duplicate purchases	Other locations checked first
Transfers	Delayed and hard to follow	Recorded out and in, with accountability
Accuracy	Discrepancies from manual updates	Fewer mismatches

06 How it rolled out

1

Locations reviewed and mapped.

Locations, stock records and transfer practices were reviewed, and every stock point configured in the system.

2

Records centralized. Stock records from warehouses, offices, projects and facilities were brought into one inventory.

3

Regional teams trained. Regional teams were trained on the connected workflows, and processes refined after go-live.

07 The results

- Stock visibility across all warehouses, offices, project sites and facilities
- Fewer duplicate purchases, as teams check other locations first
- Structured transfers between locations with clear tracking
- Fewer mismatches from separate records and manual updates
- Better coordination across multi-site inventory and operations teams

08 Why it worked

Every stock point counted

Warehouses, offices and project sites were all mapped, so no stock sat outside the system.

Transfers with two ends

Recording each transfer out and in made movements between sites traceable.

Same data for every region

Regional teams work from one inventory, which cut the calls and emails needed to find stock.

09 Looking ahead

The business moved from disconnected location records to one view of inventory across warehouses, offices and project sites in several countries.

Structured transfers and shared visibility improved coordination, reduced duplicate purchases and gave regional and central teams the same reliable stock data to plan from.

See it on your own assets

A 30-minute demo, set up for an engineering or project-based business.

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

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