FMIS

Stock & Inventory Management

Stock and materials control
for project-led operations



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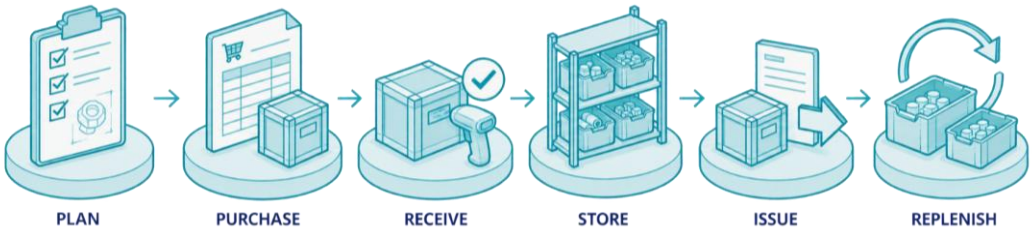


Stock control connected to purchasing, projects and production.

Why stock control often falls short

Stock is often managed across spreadsheets, purchasing records and separate systems. This creates gaps between what has been ordered, received, allocated and used.

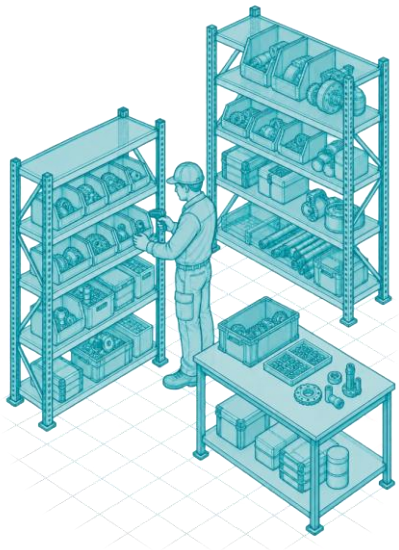
As materials move between locations, projects and work orders, teams need a reliable view of availability, outstanding requirements and the history behind each movement.



A practical way to manage stock and materials

FMIS Stock & Inventory Management supports wider purchasing, project, maintenance and materials processes. Quantity, location, status and project information are held in a structured register.

Defined processes for receipts, issues, transfers, counts and replenishment help operational, procurement and finance teams work from a consistent stock record.



Where FMIS fits best

FMIS suits organisations where stock is part of a wider operational or project process.

- Engineering materials and project stock
- Maintenance spares and parts
- Materials consumed in production or maintenance work orders
- Bills of materials (BOMs), kits and production work orders.
- Deltek materials environments

It is not intended for high-volume warehouse management, retail, POS or eCommerce fulfilment.

From disconnected records to operational control

Bring stock activity into a defined process across purchasing, projects, locations and reporting.

A controlled stock register
Hold product, quantity, location, status, project and purchase details consistently.

Clearer availability
Review stock held and allocated alongside outstanding order and work order demand.

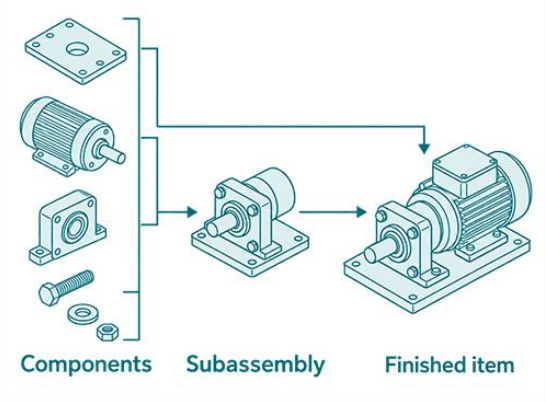
Structured replenishment
Use reorder levels and demand to identify shortfalls for purchase or production.

Connected receipt and issue
Link purchasing and goods receipt with the stock needed for operational activity.

Controlled movements
Record transfers, adjustments and project changes through defined system actions.

Traceable stock activity
Review balances, receipts, issues and movement history from the same system.





Designed for operational materials control

Manage stock through defined processes, from receipt and allocation to replenishment and reporting.

- Consistent records across products, locations and projects
- Controlled receipts, issues and adjustments
- Reorder levels and demand to guide replenishment
- BOMs and production work orders

Key Capabilities

Stock register visibility
Record quantities, locations, status, projects, serial numbers and purchase details.

Issue and allocation
Issue available stock against customer orders, requisitions and work orders.

Materials and assemblies
Manage BOMs and kits, allocate components and record consumption in production.

Reporting and history
Review balances, receipts, issues and stock movements, with transaction references.

Purchasing and receipt
Create stock through goods receipt, opening balances or controlled manual entry.

Replenishment
Generate purchase orders or production work orders from reorder levels and demand.

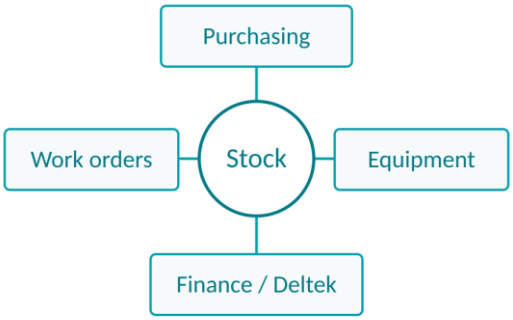
Counts and adjustments
Count available and damaged stock, then process authorised adjustments as required.

Equipment and asset links
Change stock to equipment or send eligible items to the fixed asset in-tray, as configured.

Connected operations

Stock works with purchasing, projects, work orders and equipment through the relevant FMIS modules.

For Deltek clients, configured interfaces can generate journal entries from stock movements, linking materials activity with the financial record. Stock postings support standard, actual (FIFO) or average cost valuation, depending on configuration.



How It Works in Practice

Receive and record
Create stock from goods receipt, manual entry or opening balances, recording its location and project.

Allocate and issue
Match available stock to customer orders, requisitions or work orders through the issue process.

Count and correct
Run counts for selected stock and locations. Review and complete adjustments where quantities differ.

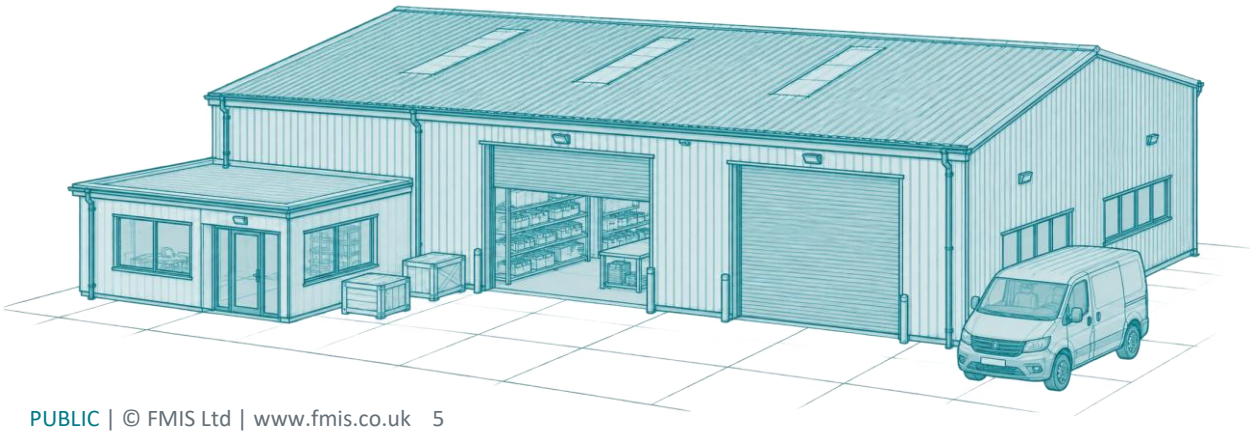
Review demand
Compare available quantities with outstanding demand and defined reorder levels.

Build and consume
Allocate component parts to production work orders. Completed builds create stock and consume the parts used.

Replenish
Review suggested requirements and generate purchasing or production activity through the configured approval process.

"FMIS replaced all our manual processes for managing inventory, procurement and production. It has saved us so much time."

Whitney M, System Specialist



FMIS

A complete approach to asset management

FMIS delivers a range of solutions to support asset management across finance and operational teams, with a focus on structure, accuracy, and control.

More FMIS Solutions:

- Asset Tracking
- Fixed Asset Accounting
- Equipment Maintenance (CMMS)
- Lease Accounting
- Order Processing

Speak to FMIS

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