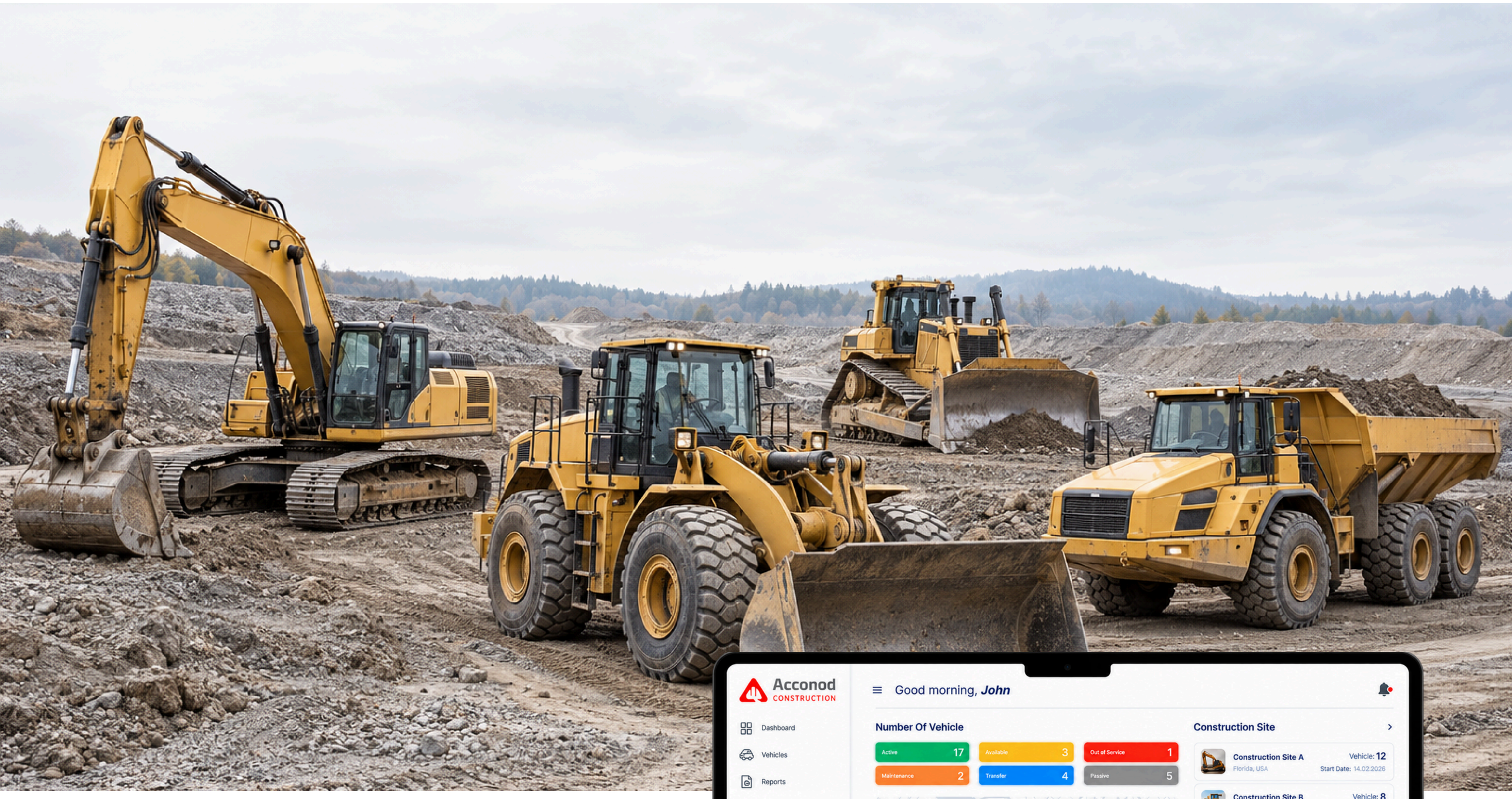
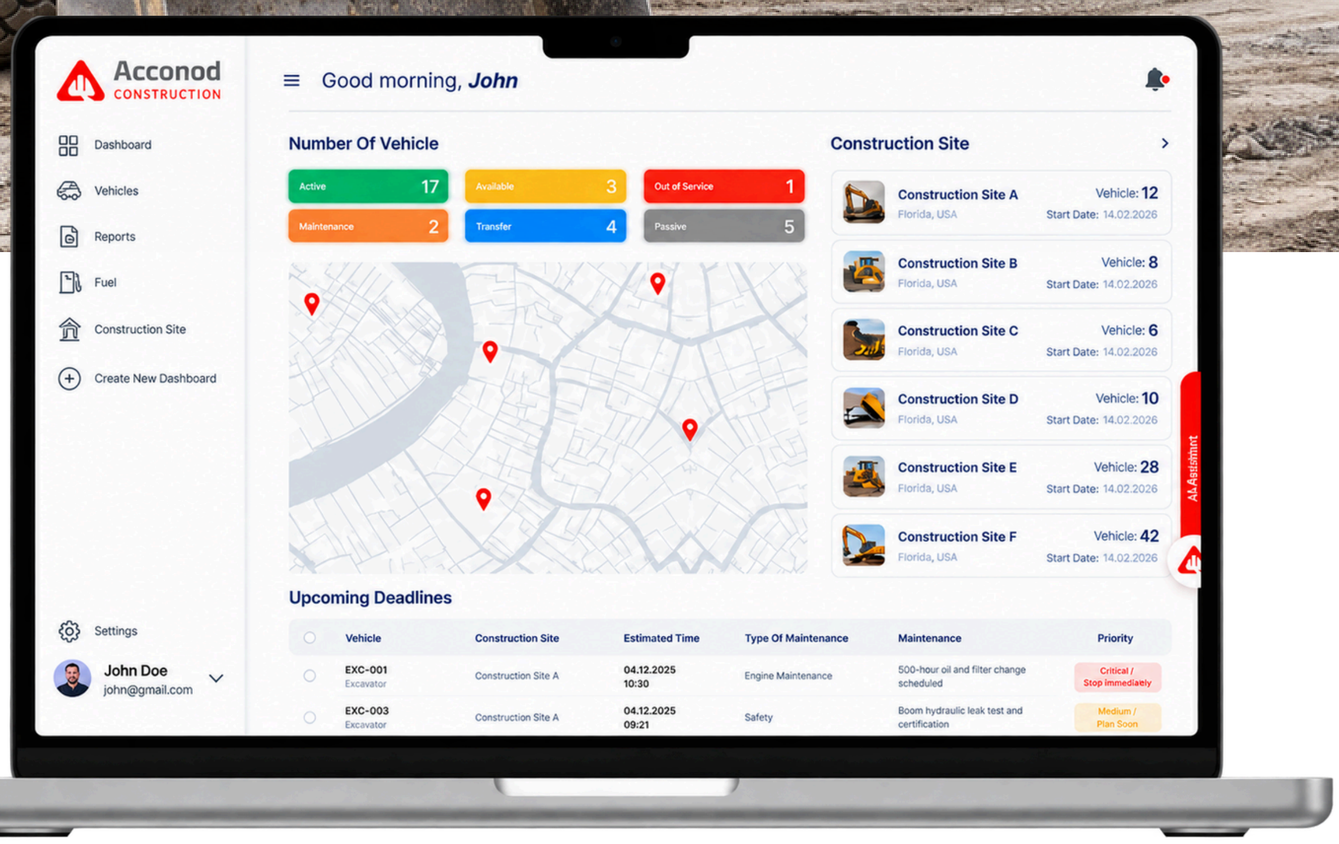
HEAVY EQUIPMENT
FLEET MANAGEMENT

Acconod Construction connects machines, sites and maintenance information in one operational view.





Your machines. Across every site.

Excavators, loaders, dozers and articulated dump trucks

LIVE LOCATION

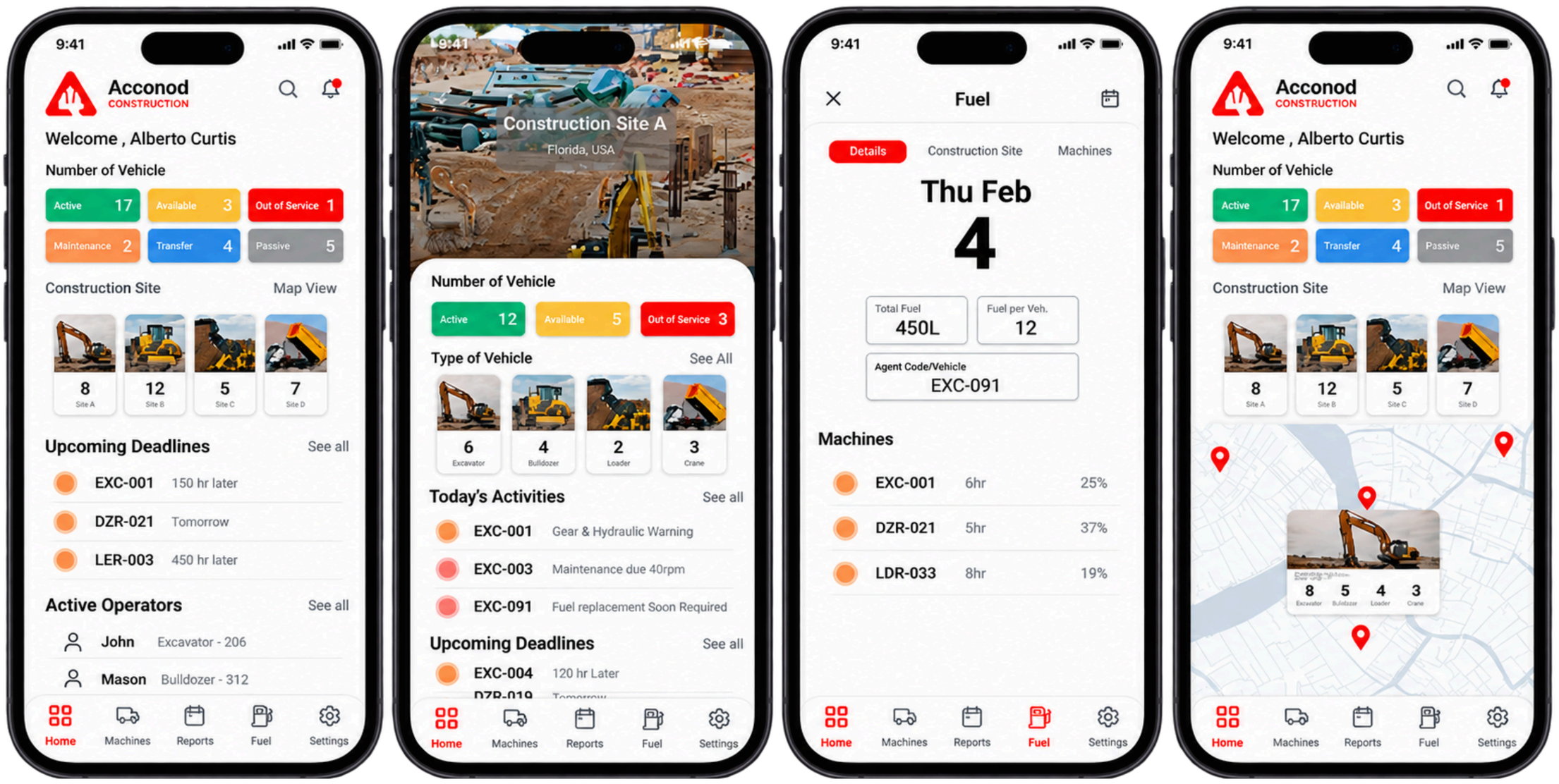
MACHINE USE

FUEL TRACKING

SERVICE PLANNING

Fleet management for construction machinery

Acconod Construction is the heavy equipment fleet management solution within the Acconod platform. It brings machine and site information together for daily fleet decisions.



Site and machine visibility

Review machine locations, site assignments and fleet status in a shared view.

Equipment records

Organize machine information, availability and equipment assignments.

Operational follow-up

Use supported telemetry to review machine activity, fuel use and utilization.

Maintenance coordination

Connect service plans and maintenance records with everyday fleet operations.

Machine fleet management modules

Location, site assignments and machine data help teams plan equipment use and keep service requirements visible.



01

Live machine tracking

Follow machine location, status and movement history across construction areas.



02

Sites and assignments

Organize equipment by site and review which machines are assigned or available.



03

Utilization and idling

Review running hours, operating activity and idling where machine signals support them.



04

Fuel monitoring

Review supported fuel data and consumption records by machine or construction site.



05

Service planning

Plan maintenance using machine hours or calendar schedules and follow service history.



06

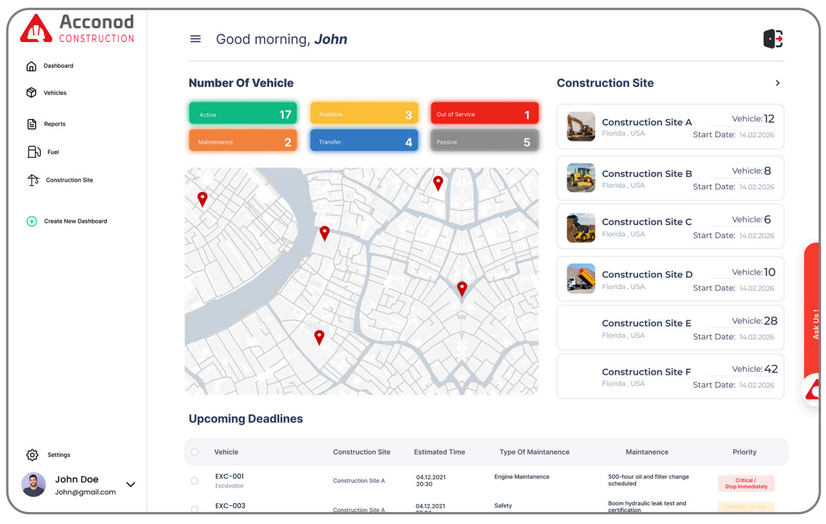
Reports and alerts

Review daily activity and trends, with event alerts and geofencing for defined site areas.

Machine hours, fuel and operating status depend on available machine signals and integration.

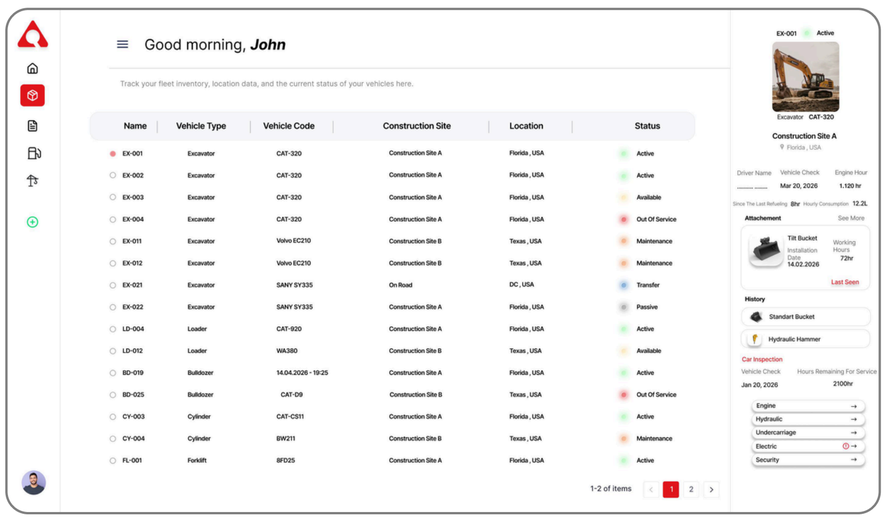
Construction fleet management screens

Dedicated views connect the fleet overview with site assignments, fuel reports and machine records.



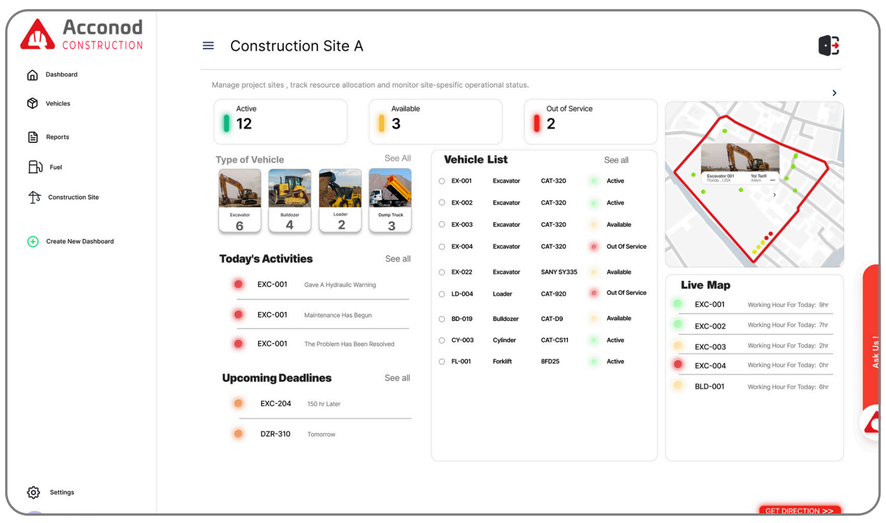
Fleet dashboard

Overview of machines, sites and alerts



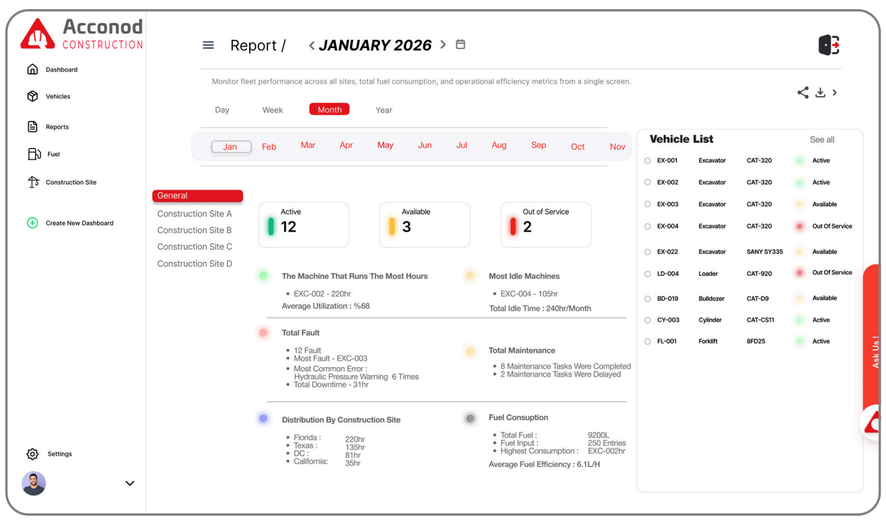
Machine list

Machine status, availability and assignments



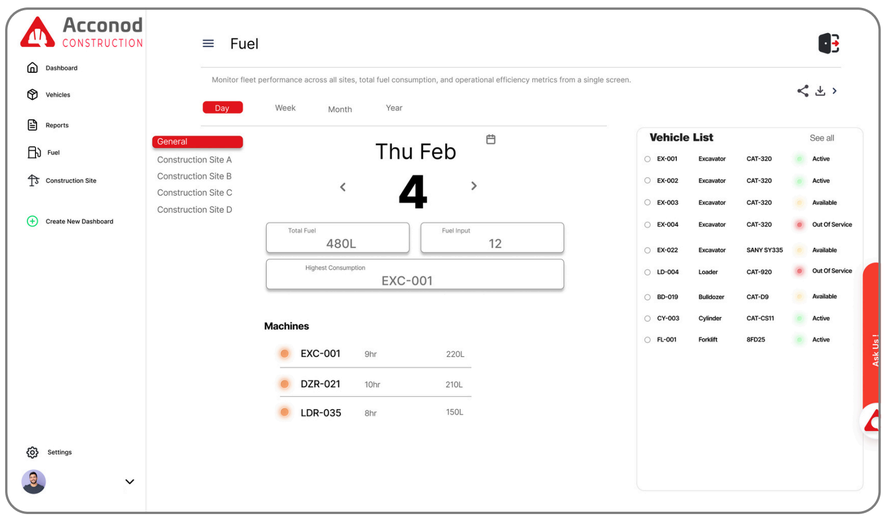
Construction site detail

Equipment and activity for each site



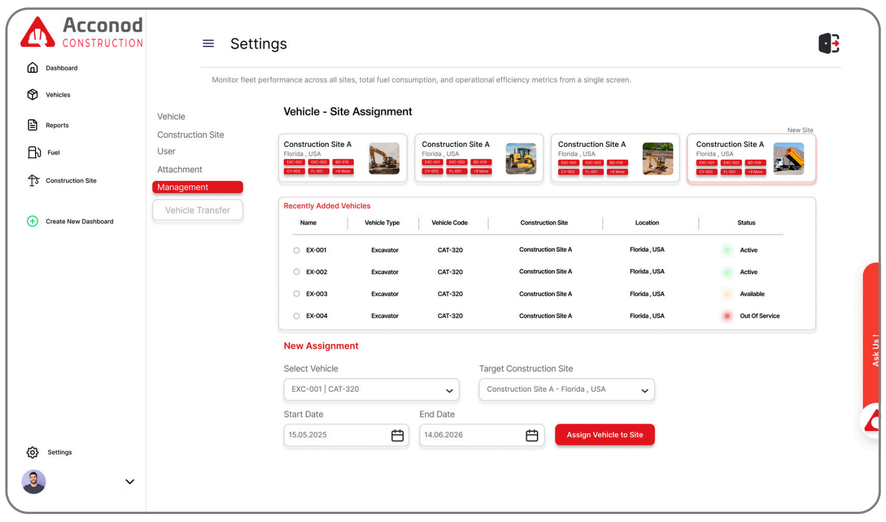
Operational reports

Usage and activity for fleet review



Fuel reports

Consumption records and fuel totals



Machine management

Machine information and fleet settings

Machine data for construction fleet decisions

MO 720 connects supported machine signals to Acconod. Construction workflows combine this data with site assignments and service records.



MO 720 TELEMATICS

GNSS location
Cellular
Lora
MB-IoT
CAN / J1939 machine signals
Supported I/O and sensor inputs

01 Machine signals

Location, engine status and supported hours, fuel or diagnostic data.

02 Fleet and site records

Machine assignments, equipment information, service plans and maintenance entries.

ACCONOD PLATFORM

Acconod Construction

Maps, dashboards, alerts and reports for machine fleet operations

Available data depends on the machine, device variant and integration.

Clearer equipment visibility for construction teams

Keep machine activity, site needs and maintenance information connected throughout the operation.



Equipment availability

See assigned equipment and identify which machines are available for site work.

Utilization and fuel

Review supported operating activity and fuel records to understand machine use.

Maintenance readiness

Follow service requirements and prepare maintenance around operating plans.

Connected site teams

Share relevant fleet and site information with operations and maintenance teams.

Request a demo

www.acconod.com