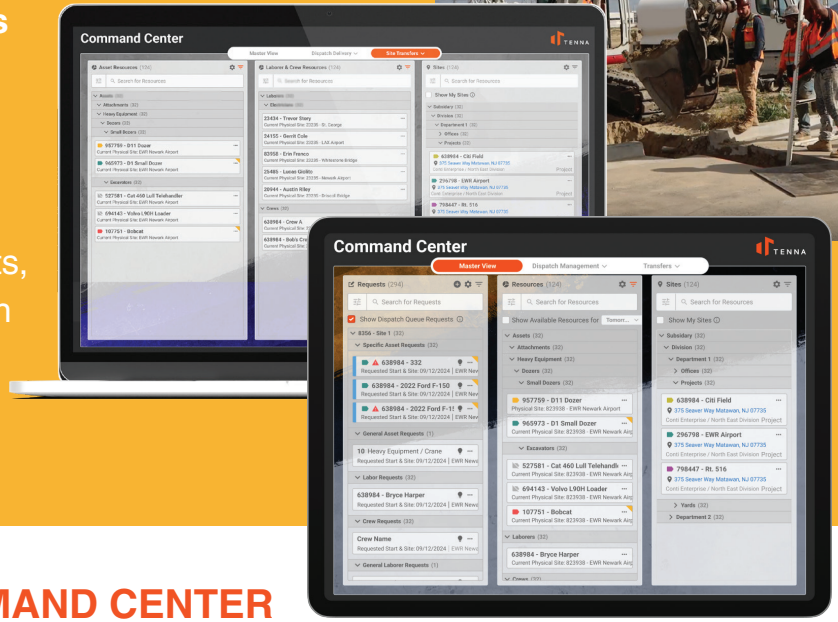


Dispatch Command Center

Tenna's Dispatch Command Center brings clarity and speed to one of construction's most complex workflows: getting the right equipment, crews, and labor where it needs to be. Dispatch Command Center unifies telematics-driven dispatching, requests, approvals, resource availability, and execution into a single interactive workspace—helping construction teams reduce friction, prevent conflicts, and adapt quickly as plans change.



KEY BENEFITS OF DISPATCH COMMAND CENTER



One Centralized Dispatch Workspace. Manage requests, resources, sites, and dispatches from a single screen—no tab-hopping required.



Faster Decisions in Real-Time. Quickly see which assets, crews, and labor are available based on schedules and commitments.



Fewer Conflicts, Less Rework. Built-in availability logic helps prevent double-booking and scheduling conflicts.



Drag-and-Drop, Powered by Telematics. Approve requests, create dispatches, and reorganize based on real-time location data.



Built for Construction Operations. Designed to support complex, fast-changing jobsite workflows without adding unnecessary complexity.



Office and Field-Ready Flexibility. Desktop and tablet-friendly design lets teams manage schedules and moves from anywhere.

How Tenna's Dispatch Command Center Helps

Simplify the Entire Dispatch Workflow

Users can review requests, approve, assign, and create dispatch events without leaving the screen—saving time and reducing handoffs.

Plan Smarter with Resource Availability

Future-looking availability shows what's free when you need it to help teams select the best resource for the job—avoiding last-minute surprises.

Adapt Quickly When Plans Change

Teams can easily move resources between dispatch events, reprioritize deliveries, and respond to urgent needs in seconds.

Improve Visibility Across Teams

Everyone can see what's requested, scheduled, and in motion. Shared notes, status indicators, and real-time updates keep teams aligned.

