



FIELD WORK & MOBILITY TOOLS SUITE

EMPOWERING CONNECTED FIELD OPERATIONS

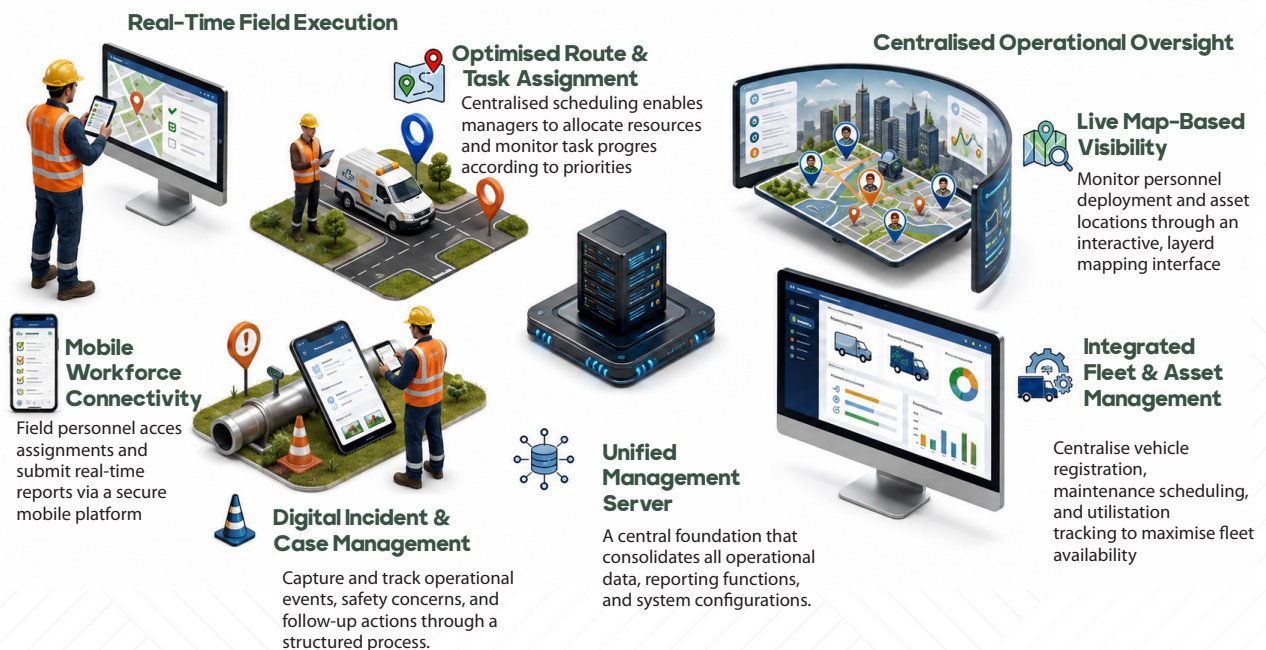
Modern organizations depend on mobile teams, distributed assets, and timely information to maintain operational efficiency. Managing personnel, vehicles, field activities, and incident reporting across multiple locations requires a structured and reliable platform that keeps everyone connected and informed.



The Field Work & Mobility Tools Suite provides an integrated environment designed to support field personnel, operational managers, and administrative teams through a unified digital platform. By combining mobile applications, task management, live situational visibility, asset tracking, and reporting capabilities, the solution helps organizations improve coordination, accountability, and service delivery.

Whether supporting branch operations, facility management, logistics activities, infrastructure maintenance, or enterprise asset management programs, the suite enables organizations to streamline workflows while maintaining operational transparency and control.

Empowering Connected Field Operations: The Mobility Tools Suite





KEY CAPABILITIES

1. Field Operations Mobile Application

Provide field personnel with a secure and user friendly mobile platform for accessing assignments, submitting reports, updating activity status, and communicating operational information in real time. The mobile application ensures that critical information remains available wherever work activities take place, improving responsiveness and productivity.

2. Vehicle Registration Verification Feature

Maintain a centralized repository of vehicle registration and ownership records to support operational compliance, asset validation, and administrative efficiency. The Feature enables authorized personnel to quickly verify vehicle information and maintain accurate asset records throughout their operational lifecycle.

3. Incident Recording Feature

Capture, document, and manage operational incidents through a structured digital reporting process. The Feature helps organizations maintain comprehensive records of events, observations, service interruptions, safety concerns, and operational exceptions while supporting audit and reporting requirements.

4. Route & Task Assignment Feature

Optimize workforce deployment by assigning tasks, routes, and responsibilities through a centralized scheduling platform. Managers can efficiently allocate resources, monitor task progress, and ensure that field activities are completed according to operational priorities and service commitments.



5. Live Operational Map View

Gain real time visibility into ongoing field activities through an interactive map based operational dashboard. Decision makers can monitor personnel deployment, asset locations, task progress, and operational coverage areas from a single visual interface, enabling faster coordination and informed decision making.

6. Layered Mapping Interface

Enhance operational planning with advanced geospatial visualization capabilities. Multiple layers of operational data can be displayed simultaneously, allowing organizations to analyze asset distribution, service coverage, facility locations, operational zones, and other geographically referenced information within a unified view.

7. Vehicle Fleet Management Feature

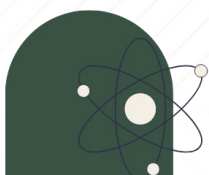
Support the effective administration of vehicle fleets through centralized monitoring, utilization tracking, maintenance scheduling, and operational record management. The Feature helps organizations maximize fleet availability while improving oversight and operational efficiency.

8. Personnel Directory

Establish a comprehensive digital directory of employees, contractors, and operational personnel. The module provides quick access to contact information, organizational roles, team structures, and assignment details, helping improve coordination across departments and field teams.

9. Alert & Case Management Board

Manage operational alerts, service requests, incidents, and follow up actions through a structured case management environment. The Feature enables organizations to track issue resolution, assign responsibilities, monitor case status, and maintain complete records of operational activities



Madani Systema



10. Field Operations Management Server

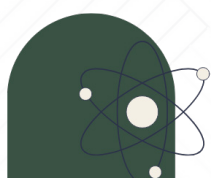
Serve as the central management and administration platform for the entire solution ecosystem. The server consolidates operational data, user administration, reporting functions, system configurations, and integration services, ensuring a scalable and secure foundation for enterprise wide operations.

BUSINESS VALUE

Together, these capabilities create a connected operational environment that helps organizations:

- Improve visibility of field activities and mobile assets.
- Strengthen operational governance and accountability.
- Enhance workforce productivity and task execution.
- Reduce administrative overhead through digital workflows.
- Accelerate incident reporting and case resolution.
- Support compliance, audit readiness, and record management.
- Improve resource utilization and operational planning.
- Enable data-driven management through real time operational insights.

The Field Work & Mobility Tools Suite delivers a comprehensive platform for managing personnel, vehicles, field activities, and operational workflows within a single integrated environment. By combining mobile workforce enablement, geospatial visibility, task management, incident reporting, and centralized administration, the solution helps organizations achieve greater operational efficiency, transparency, and control while supporting the governance and compliance requirements expected in modern enterprise environments.



Madani Systema