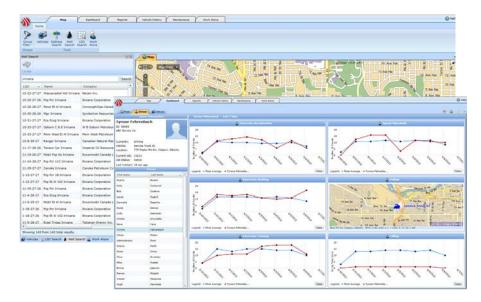
AssetW**O**RKS

Field Service Solution



Mobile Workforce Management Made Easy

A ssetWorks Field Service Solution is a complete vehicle tracking, field ticketing, and mobile workforce management system that improves the efficiency of fleet-based business. It delivers Automatic Vehicle Location (AVL/GPS), field ticketing, driver behavior monitoring, work alone safety, driver elogs, reporting and maintenance capabilities.



 I keep more trucks busy on the road using AssetWorks, and I can keep trucks loaded both ways. I can plan the entire day to maintain efficient operations and service my customers in real-time.

Lee Plant, General Manager,
Rick's Oilfield Hauling

ROI You Can Count On

- More efficient dispatching
- Improved remote worker safety and better driving behaviors
- Reduced data entry
- Lower fuel costs
- Improved response times to customer calls and better customer service
- Better vehicle maintenance
- Lower staffing requirements
- Improved communications between office staff and field operators



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Lower Operating Costs and Increase Efficiency

Deployed in the cloud, AssetWorks Field Service Solution can be implemented quickly and tailored to fit every fleet's needs and budget.

Vehicle and Asset Tracking

Vehicle tracking allows office staff to monitor the location of all the vehicles in the fleet on a real-time map. Valuable assets such as trailers, expensive tools, and yellow iron can also be tracked to allow the closest available asset or vehicle to be routed to a job site, minimizing downtime and the need to rent equipment.

Fleet Monitoring and Maintenance

Powerful driver behavior monitoring dashboards provide fleet managers with a transparent view of operations. Monitor speed, fuel consumption and RPMs to address high fuel costs and safety issues caused by excessive speed or unnecessary idling. Vehicle pre-trip inspection and maintenance reminders, based on odometer readings, ensure valuable vehicles are maintained appropriately.

Fleet Reporting

The Field Service Solution provides managers with a comprehensive set of reports for enhanced operational insight. Managers can choose from pre-made reports or create their own.

Field Ticketing

Field operators electronically fill in field tickets and job statuses are tracked automatically. Office staff are able to send last-minute changes directly to the operator and ticketing information is received at the office electronically in real-time, eliminating paperwork and time-consuming data entry. All the information captured is time-stamped and accurate allowing for immediate billing.

Work-Alone Safety

The work-alone safety option allows easy compliance with lone worker legislation and safety policies by automating the check-in process, ensuring field operators are connected to the office at all times. Workers can check in on their mobile device or with an intrinsically-safe work-alone pendant. In the office, staff can monitor the status of all lone workers and are immediately alerted when a worker misses a check-in or an emergency arises.

Electronic Driver Logs and Hours of Service (HOS)

The optional Hours-of-Service (HOS) module provides functionality to make legislative compliance effortless and straightforward. Combining in-vehicle Electronic Logging Devices (ELDs) and in-office software, the solution handles all North American regulations including north of 60° and 49th Parallel rule changes, allows multiple crew login on the same vehicle and supports pre-trip and post-trip inspections.

Integrated Technologies

Technology in the Vehicle

In-Vehicle Monitoring System (IVMS) One platform supports tracking all asset types with a range of devices to meet

varying needs—from sophisticated mobile computing, and tablet and smartphone apps, to driver behavior monitoring and basic trailer tracking.



Integration

The Field Service Solution integrates with third-party software systems to allow for real-time data use across all areas of an organization. AssetWorks partners with each of our clients to ensure the software integration matches their specific use of these external applications.



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