At Fortis, we specialize in matching industrial and large commercial customers with the best possible solutions for their facility operations and maintenance needs. To support the construction market, we recommend TeMeDA's world-class telematics and asset management solutions.

Bringing the Power of Telematics to Your Entire Equipment Fleet

The TeMeDa Construction Application is specifically designed to help construction market companies promote safety, reduce cost, and increase the utilization and productivity of assets.

Safety First

At all times, know where your mobile crews are working and which assets are in operation across multiple locations. Ensure that your most valuable assets, your employees, are operating their equipment safely while enabling you to coach and improve their operation to ensure a safe work site.

Single Integrated View of All Assets

The TeMeDa application allows you to track and capture valuable data from your entire mixed fleet. With one login, TeMeDa provides a single unified view of all your assets: powered & unpowered, on-road & off-road. Application is compatible with a wide variety of telematics hardware as well as telematics-enabled OEM equipment like Cat, Deere, Komatsu, SANY and Volvo.

Reduce Operating Cost

With accurate engine hours, mileage and usage reporting, you will know exactly how much time is spent doing a job and how productive your equipment and staff really are. Comprehensive reports will allow you to reduce idle time, fuel usage, and wear and tear on your equipment.

Accurate Job Costing

TeMeDa reports measure actual time and expense for performing work by asset, operator, project and job. You will improve the accuracy of job costing and planning of your resources.

Productivity & Equipment Utilization

How productive are your assets? Do you have more or less equipment than you really need? Are your operators producing results 80% of the time or 30% of the time? With Job Site Utilization Reporting, you will know.

Hours of Service (HoS) Compliance

TeMeDa offers a fully compliant FMCSA Electronic Logging Device (ELD) application to track and report Hours of Service (HoS) as well as a range of Automated On-Board Recording Device (AOBRD) and ELD hardware kits integrated with the TeMeDa Mixed Fleet Application.

Driver & Operator Safety

With fleet safety performance reporting and alerts, you will reduce cost and improve driver and operator safety. Acknowledge your safe operators and coach improvement where appropriate.

Equipment Maintenance

Monitor engine hours, odometer and diagnostic trouble codes to provide more accurate maintenance. Create custom maintenance schedules; track actual maintenance and its cost. Generate alerts for your own service department or the local dealer. Improve the accuracy of your PM program to reduce costs and minimize downtime.

Warranty Recovery

With accurate usage records, you'll make better use of your warranty entitlements.

Current Location, Unauthorized Usage, Theft Recovery

Always know where your assets are located so that you can better plan where they need to be. Utilize real time alerts when an asset is moved or is operating, unauthorized, at a particular time or place. Utilizing GPS, you can track and recover your assets in case of theft.

Asset Life Cycle Management

Equipment costs continue to rise. With TeMeDa, you are able to manage job sites and asset usage, giving you insight into when to repurpose or sell assets, freeing capital for other needs.