@Road Vehicle Maintenance

Cut Vehicle Maintenance Costs With New Tracking and Reporting Tools

@Road Vehicle Maintenance is designed to streamline the planning of regular fleet maintenance and to help fleet managers realize the benefits of fuel savings, reduced downtime and service interruptions, and reduced maintenance costs. The Vehicle Maintenance module is a standard product feature of @Road GeoManager$_{SM}$ iLM® and @Road Pathway$_{SM}$ iLM.

Save on Time, Repair and Breakdown Costs

With @Road Vehicle Maintenance, service managers may designate which maintenance items to track, access valuable reports showing maintenance status and set up automatic reminder notifications for maintenance that is due. Using these features, managers can see a clear picture of each vehicle's maintenance history, plus they benefit from automated system assistance in tracking required maintenance actions and keeping each vehicle up-to-date.

Such maintenance tracking and follow-through can improve overall vehicle performance, which may lower the risk of costly vehicle breakdowns and resulting service interruptions. As an added benefit, using the module to track ongoing maintenance may help retain vehicle resale value and extend vehicle life, reducing capital costs.

Save Fuel with Improved Maintenance

The U.S. Department of Energy estimates that companies can realize up to a 19 percent miles-per-gallon savings by improving vehicle maintenance.[†] @Road Vehicle Maintenance helps managers achieve these fuel savings by ensuring the scheduling of engine tuning, timely air filter replace-ment, regular oil changes and correct motor oil grade—as well as other types of maintenance—with customizable lists of items to track and definable thresholds for setting reminder alerts.

Part of an End-to-End MRM Solution

@Road GeoManager iLM and @Road Pathway iLM, which support the @Road Vehicle Maintenance feature, are compre-hensive solutions for effective Field Force Management (FFM). Through its FFM, Field Service Management and Field Asset Management products, @Road offers an array of end-to-end Mobile Resource Management (MRM) solutions.

@Road Vehicle Maintenance Benefits
- Enable better maintenance planning
- Save service managers' time
- Reduce vehicle maintenance costs
- Minimize vehicle downtime
- Avoid service interruptions
- Retain vehicle resale value
- Cut fuel costs

@Road Vehicle Maintenance Features

General Features

- Track up to 20 maintenance items
- Set up automatic reminder notifications to designated emails (such as service managers) when maintenance is due, based on definable mileage/days thresholds
- Use scheduled online reports to help track maintenance activity, history or overdue status
- Add, update or delete maintenance items as desired, or choose from 13 default maintenance items, including the following:
  - Change Oil and Filter
  - Rotate Tires
  - Lubricate Suspension/Steering
  - Repack Front Wheel Bearings
  - Replace Air Filter
  - Replace Auto Transmission Fluid and Filter
  - Change Engine Coolant
  - Replace Spark Plugs
  - Replace Fuel Filter
  - Replace Manual Transmission Fluid
  - Replace Accessory Drive Belt(s)
  - Replace Rear Axle Lubricant
  - Registration/Smog Check
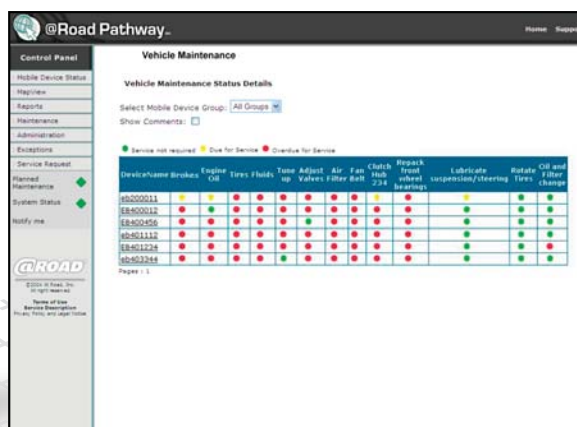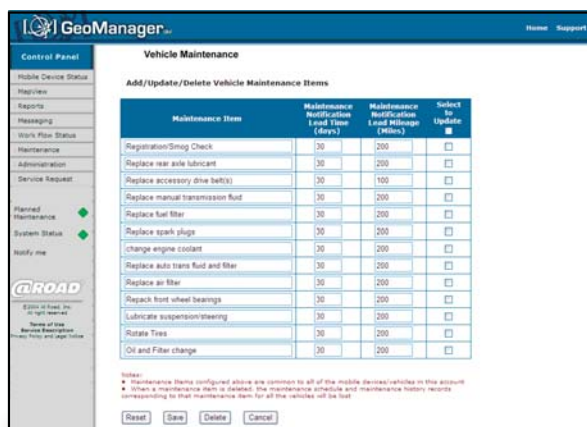- Enter mileage and purchase date for multiple vehicles

Client Administration

- Set up maintenance items, schedules and alert notifications

User Administration

- View maintenance status, update maintenance records and obtain reports online
- Access detailed, multi-page status reports

† As reported by the U.S. Department of Energy October 28, 2005 at www.fueleconomy.gov, based on studies and literature reviews performed by Energy and Environmental Analysis, Inc., Washington, D.C.

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About @Road

@Road, Inc. is a leading global provider of on-demand solutions designed to automate the management of mobile resources and to optimize the service delivery process for customers across a variety of industries. @Road delivers MRM solutions in three key areas: Field Force Management, Field Service Management and Field Asset Management.

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