

## Speeding Data from Enigma Skyline Helps Employers in Duty of Care, Safety

According to **Enigma Vehicle Systems Plc**, one of the most important aspects of the company's Skyline GPS tracking and telematics system is the Speeding feature, which helps companies to meet their Duty of Care and health and safety responsibilities for their own employees, the other people involved in their business and members of the general public. Using the Skyline Report Scheduler, vehicle and plant fleet managers can customize the data retrieval and reporting offered by Skyline to provide information to suit their specific purposes. For example, if a company deems that 10% over the stated road speed limit is dangerous, the speeding feature can be set at this level and they can use the Report Scheduler to receive daily, weekly or monthly reports to highlight driver behavior. Monitoring driver style in this way helps to identify where employees are at risk and those who may require additional training. The system can also be set to give automatic alerts when speeding happens so that a company can take action immediately, to try to ensure drivers do not have accidents.

As well as the duty of care and safety aspects, the Speeding feature can also provide greatly reduced fuel costs, especially when used across a fleet of vehicles, backed by additional information such as the length of the working day and the num-



ber of rest stops being taken during continuous driving. With the amount of information available, companies can clearly make the link between driving style and the safety and emissions performance of the fleet.

Speeding is just one detail available in the comprehensive Fleet Summary reports that can be generated by Skyline to analyze utilization across a fleet, recording mileage, travel, fuel usage, destinations, vehicle idling, emissions and so on. Using this data, users can greatly reduce fleet costs and gain a better understanding of their operations. ■