Telematics Provider Evaluation Sheet

Does your telematics provider have the right stuff?

Use this scorecard to select the best telematics solution for your company. Checkmark all that apply.

Vendor Name: _____

Real-time GPS location tracking

Plug in universal device

Quick device installation

Web-based software platform and mobile version

Interactive and customizable dashboards

Over-the-air (OTA) firmware updates

In-house manufacturing and software development

(A) Data Collection

Record and interpret engine fault data

Engine status data (fuel usage, voltage, coolant, temperature)

Accelerometer data

Odometer-based mileage

Easily accessible data with free SDK

Productivity

Business and personal mileage

Unlimited rules and customization

Send routes and messages to drivers

Self-calibrating accelerometer

Fleet Optimization

Fuel management (track fill-ups, fuel drain, theft and card integration)

Preventative maintenance planning tools

Maintenance reminders (based on engine data, time, distance)

Navistar OnCommand integration

Cummins Connected Diagnostics

CO2 emission detection

Compatibility for hybrid and electric vehicles

Compliance

Automated IFTA mileage recording and reports

Hours of Service via Android and iOS

DVIR compliance

Automatic status change

🍫 Safety

Seat belt detection (Driver and passenger)

Real time in-vehicle driver coaching

Driver coaching by spoken words

Vehicle in reverse detection

Accident detection, notification, and reconstruction

Customizable safety scorecard

Expandability

Open platform with free, easy-to-use software development kit (SDK) & APIs

Unlimited expandability with input/output expanders

Marketplace for partner add-ons and solutions

Camera/video integration

Iridium satellite connection

Scalable solution to accommodate fleet growth

Customer Service

Lifetime limited device warranty

Online support resources and forums

Training webinars and video library

Experience working with Fleet Management Companies (FMCs)

Security

Flexible user access control

Software authentication and data encryption

Strict security standards and data center auditing

Device tampering detection

