



MAINTENANCE IMPACT

FLEET MANAGEMENT

BENEFITS OF EFFECTIVE
IMPLEMENTATION

TELEMATICS

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Connecting Innovations

TELEMATICS MAINTENANCE IMPACT

BUSINESS TRANSFORMATION

The Telematics offers the Power of the Information certainly a great Advantage competitive when your Implementation is Effective.

SUCCESS for any maintenance management is to turn corrective maintenance into preventive.

That is why information and its interpretation is very important, the real Value is when they are taken **TIMELY DECISIONS** And representing Savings for business.

The Main Benefit is to have detailed control of the operation within reach at any time **24x7**, allowing Identify operational failures and above all Opportunities to improve and reduce unnecessary costs.



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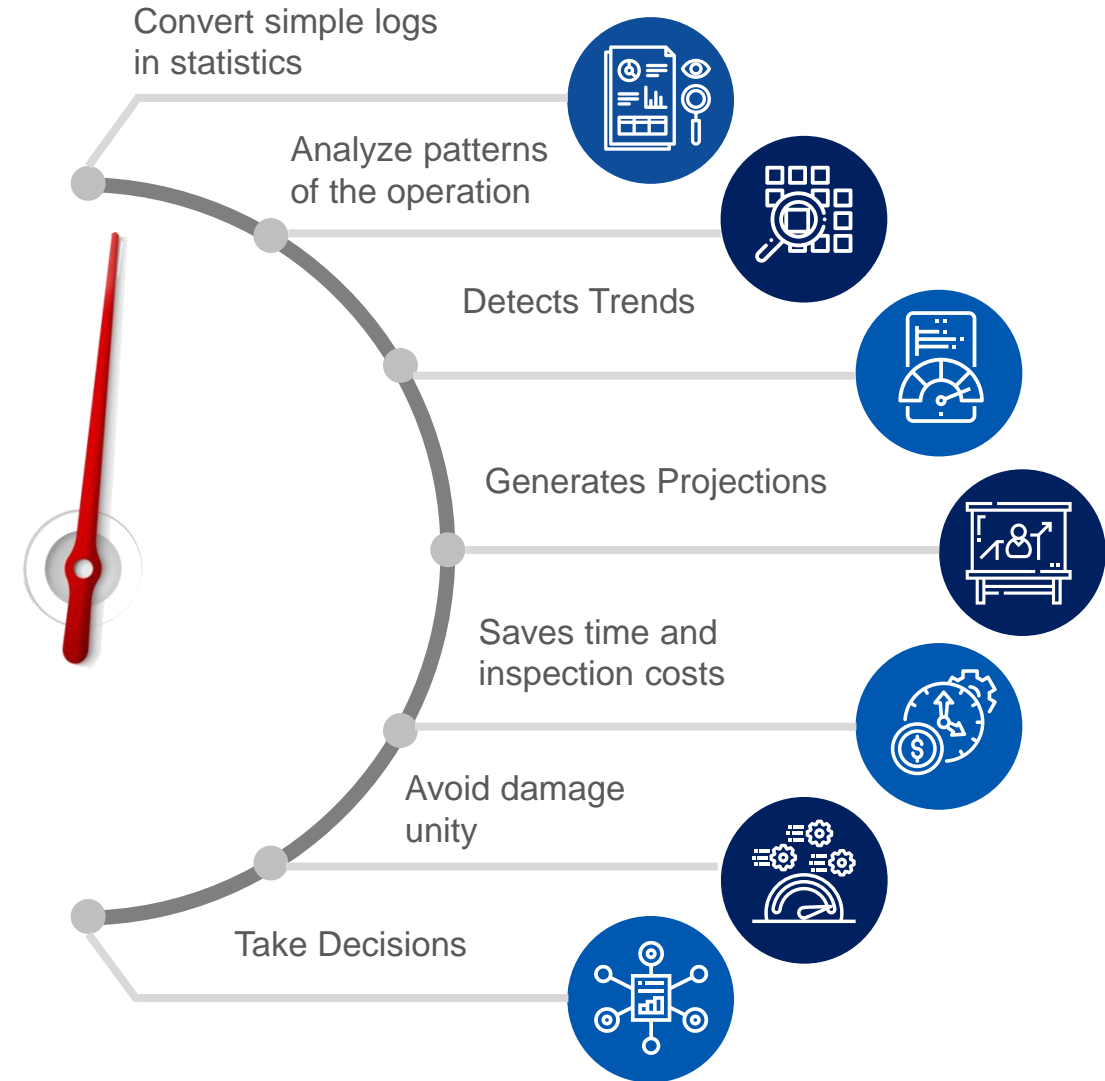
ENGINE INFORMATION

Know the operation and status of the **Engine** of the entire vehicular fleet in **REAL-TIME** is, without a doubt, the best tool you can count on.

Telematics as a platform for **REMOTE DIAGNOSIS** detects and reports operating and failure conditions.

It is possible to obtain valuable information for a maintenance analysis and mainly to avoid unnecessary expenses in repairs or engine replacements.

Continuous monitoring of vehicle components and operating behaviour can lead to vehicle services **ADVANCED FORECAST** that further reduce downtime and maintenance costs.



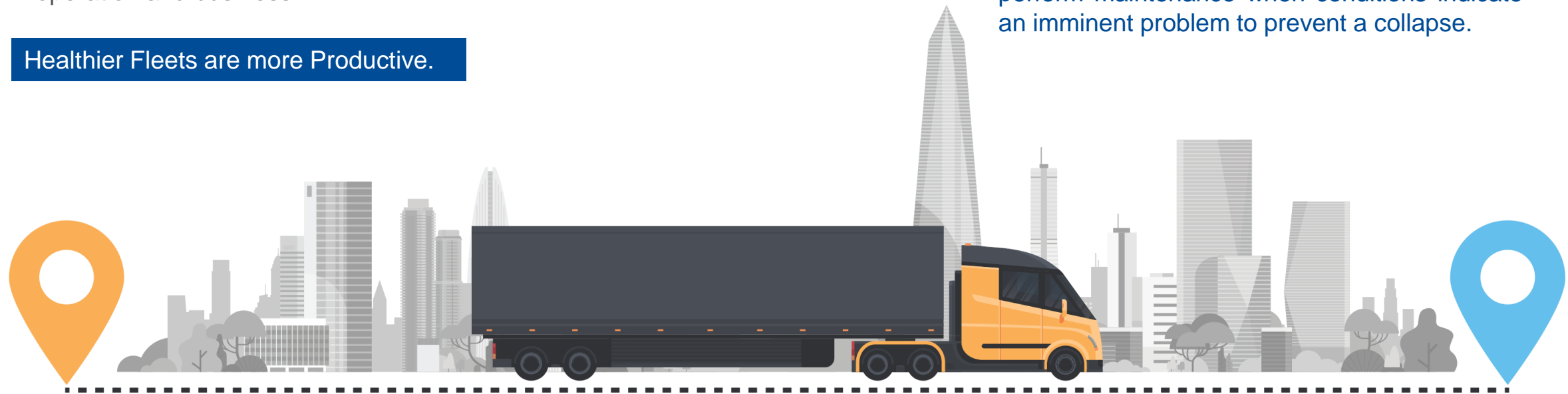
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PREVENTIVE TO PREDICTIVE

Carriers by efficiently implementing Telematics in their fleet can limit surprises, reduce costs, increase profits, and create competitive advantages in operation and business.

Predictive maintenance is not a replacement for preventive maintenance, but rather a way to perform maintenance when conditions indicate an imminent problem to prevent a collapse.

Healthier Fleets are more Productive.



Vehicles can be sent to **maintenance before a major failure happens** impact on the operation and profitability of the business.

The cost of ignoring these maintenance events will always be much higher than the cost of recognizing them, so it is necessary **address these events in a timely manner.**

This transition to predictive maintenance, rather than preventive maintenance, **gives fleets more options to solve potential problems** and helps optimize operational efficiency.

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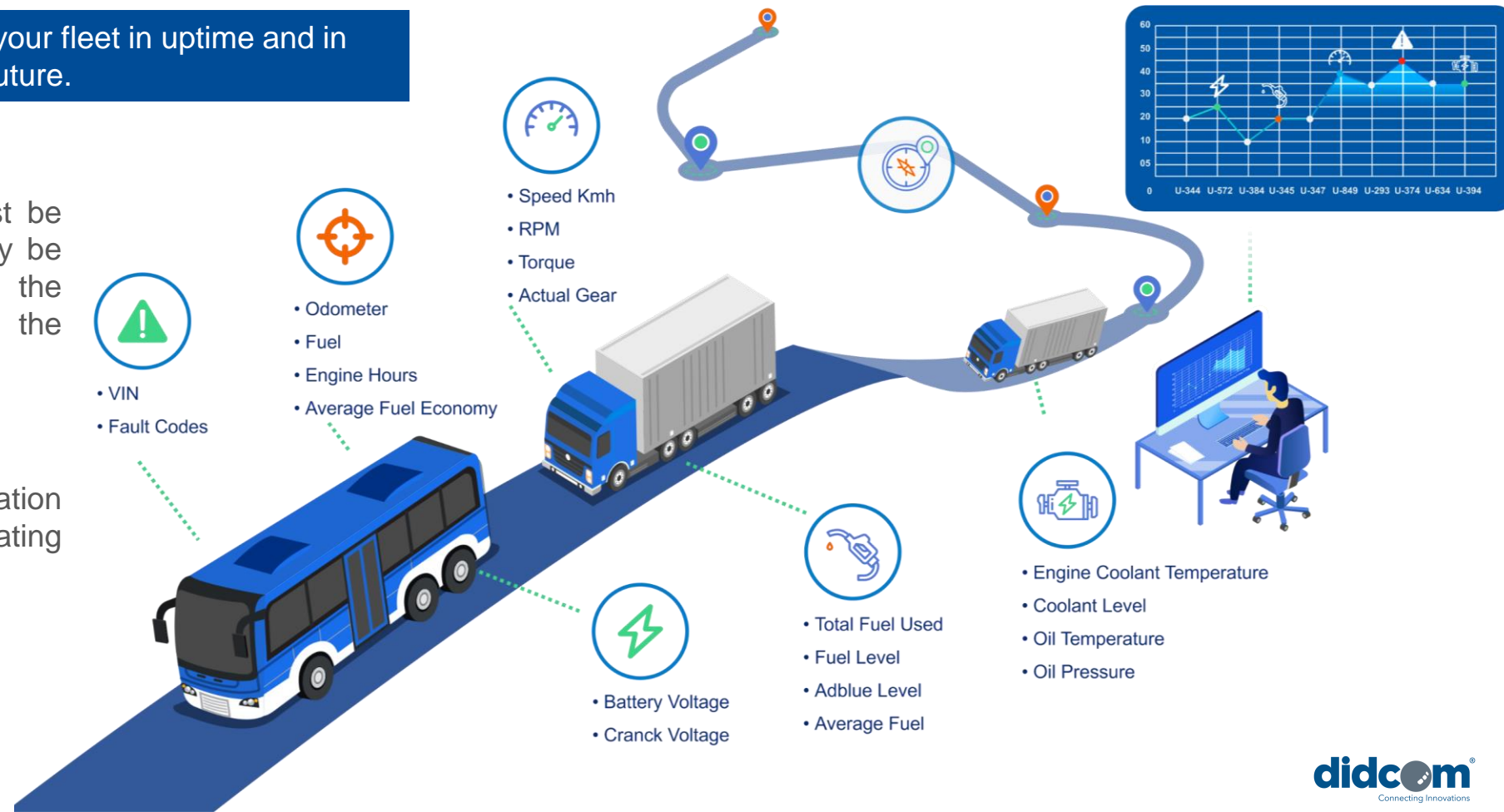
OPERATION INDICATORS

Having the logs of the operation generates **Opportunities** to correct, allows us to take action **Preventive** to eliminate the possibility of unexpected maintenance issues.

Taking these measures will pay your fleet in uptime and in money saved in the immediate future.

Maintenance Managements must be **Proactive**, its ability to react may be the difference between the **Profitability** and the loss in the business.

Standardize presenting information across all of its units and generating **Indicators** uniformly.



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PROACTIVE MANAGEMENT

Today everything happens and moves very fast, so keeping your vehicle fleet in operation is a matter of **Priority**.

In order to make timely decisions, it is vitally important to have information **Statistics** And **Trends** the behavior of critical variables of the operation, and thus implement any action plans as necessary.

Forecasts, prevention, and monitoring are methods for assessing fleet health to maximize **Reliability** And **Security** Operative.

The **Utility** Telemetry in transport is achieved when it relates to the different areas of the company with the information that the fleet generates, to generate **Value** And **Benefits** in the operation and especially in the **Business**.

The **PROACTIVE MANAGEMENT** fleet has a great **Impact** in the **Efficiency** significantly helps in planning and budgeting for future maintenance.

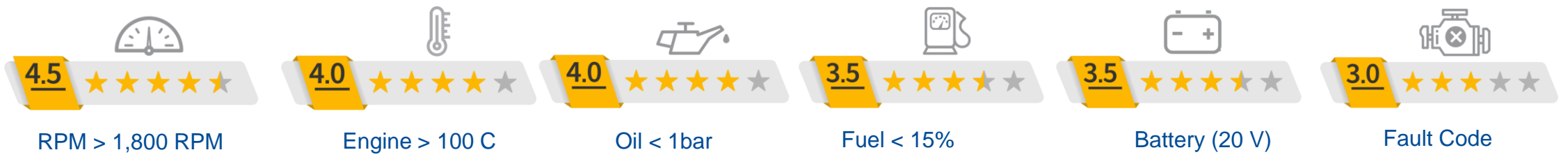
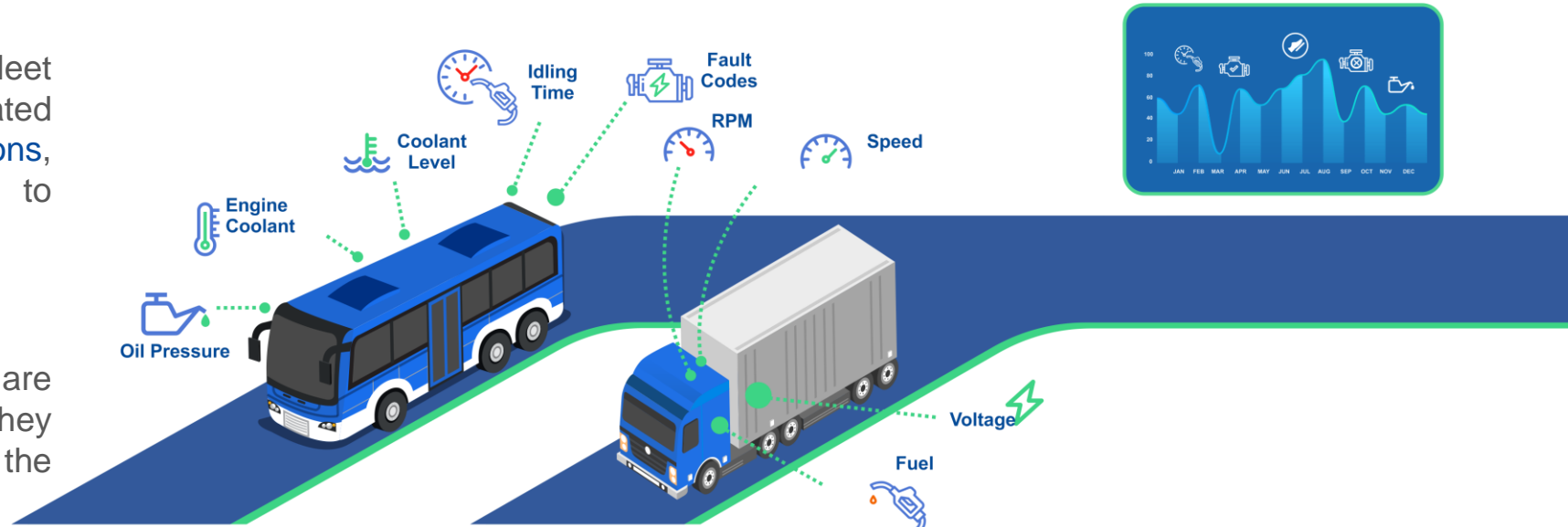


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RULES AND EXCEPTIONS

By implementing Telemetry in fleet management, the information generated should be used as a source for Decisions, which is why it is very important to establish RULES AND EXCEPTIONS.

They are of great Utility, as they are conditioned that, in their compliance they represent affectations or benefits in the Operation.



The real one Value is when they are given an indicator-level turn that represents an impact on the Profitability business.

It helps generate comparisons between drivers or vehicles, and Understand differences in Results Obtained.

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BENEFITS

Telematics is a **SMART INVESTMENT**, with which you can obtain valuable information for a maintenance analysis and mainly to avoid unnecessary costs in repairs and increase the **Profitability** operational and business.

Specific Goals



Avoid costly disruptions to operations due to unscheduled downtime

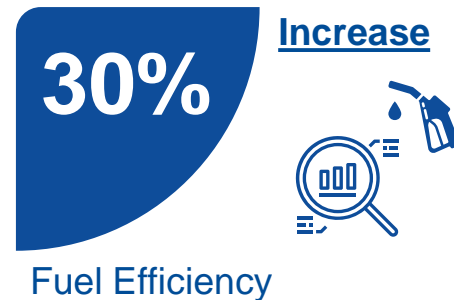
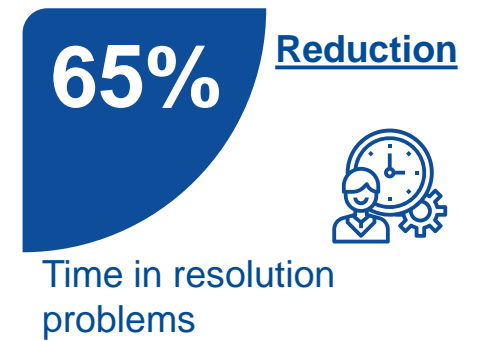
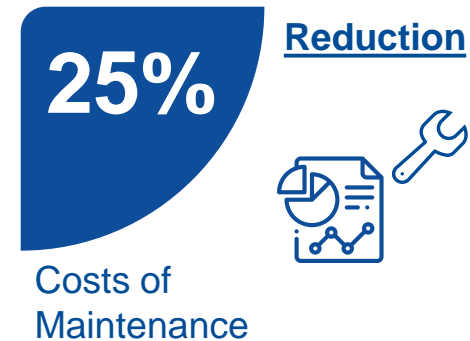


Help proactively manage maintenance and improve operational efficiency



Detect unforeseen problems in advance

This requires fleets to drive greater **Productivity**, implement technology **Telematics** and extend the life of your equipment beyond typical replacement cycles.





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