WHAT IS TELEMATICS FOR THE CONSTRUCTION INDUSTRY?

Managing materials, plant, tools, vehicles, labour, compliance, safety and all the rest...there's no denying that running a successful construction business is a complex balancing act.

BUT WHAT MATTERS MOST TO YOU AND YOUR BUSINESS?

Our 2019 Benchmark survey asked construction industry professionals around the world to share their concerns and communicate the issues they face every day.





We listened to what you said and believe that many of the most pressing issues can be solved or eased with Telematics. In fact, by introducing telematics, you can work smarter, keep your employees safer and grow your business.

SO, JUST WHAT IS TELEMATICS FOR **CONSTRUCTION AND HOW WILL IT HELP YOU?**

TELEMATICS TOP USES IN CONSTRUCTION:

Telematics provides some real quick wins for your business, these are some of the top uses in the construction industry:



Location tracking of vehicles and equipment

73%



Driver performance

34%

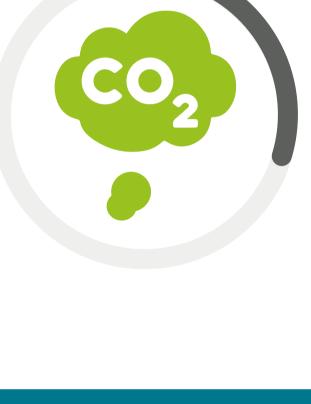
Driver hours hours of service

51%



Idling

30%



construction and how a good solution can bring the benefits: **WORK SMARTER**

But if you delve deeper with Telematics, you can gain extra insight to

really help your business. Here are the biggest concerns in the world of



maintenance tasks to help plan for downtime and deal with equipment failure. 52%

A major concern is knowing

exactly where your assets are.

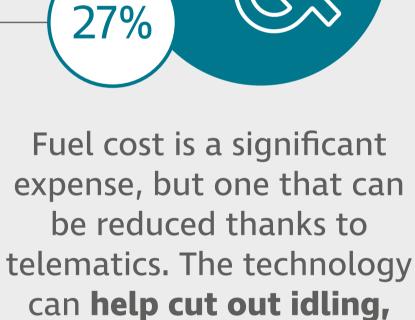
That's an easy task for

telematics, but it can also

give you visibility over

whether you have too much or too little equipment.





unnecessary mileage and bad driving techniques.

Traffic congestion is a big

problem for more than half

of all respondents, so why

not **plan efficient routing**

51%

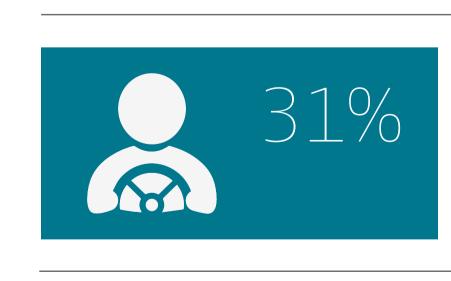
and dispatching for on-road vehicles?

29%

telematics data to invest in

measure for 2019. The importance of safety isn't just a reduction in injuries – find out what it really means for your business.

STAY SAFE



Improvement in driver/operator behaviour among telematics users and a 19% overall improvement in safety.

Jobsite safety is a major business priority and a new



Say it is easier to monitor work hours to avoid fatigue and

exhaustion, making your compliance tasks a little bit easier.

BUSINESS GROWTH



38% **Increasing profits** is a

primary goal for 2019.

Telematics data can help

with critical decision

making thanks to

enhanced visibility.



31% Plan to hire additional Improvement in customer service levels thanks to staff in 2019 – use your

better driver behaviour, directly linked to driver finding, retaining and monitoring with telematics developing talent. and associated reward

To download the full Telematics Construction Benchmark Report, click here.