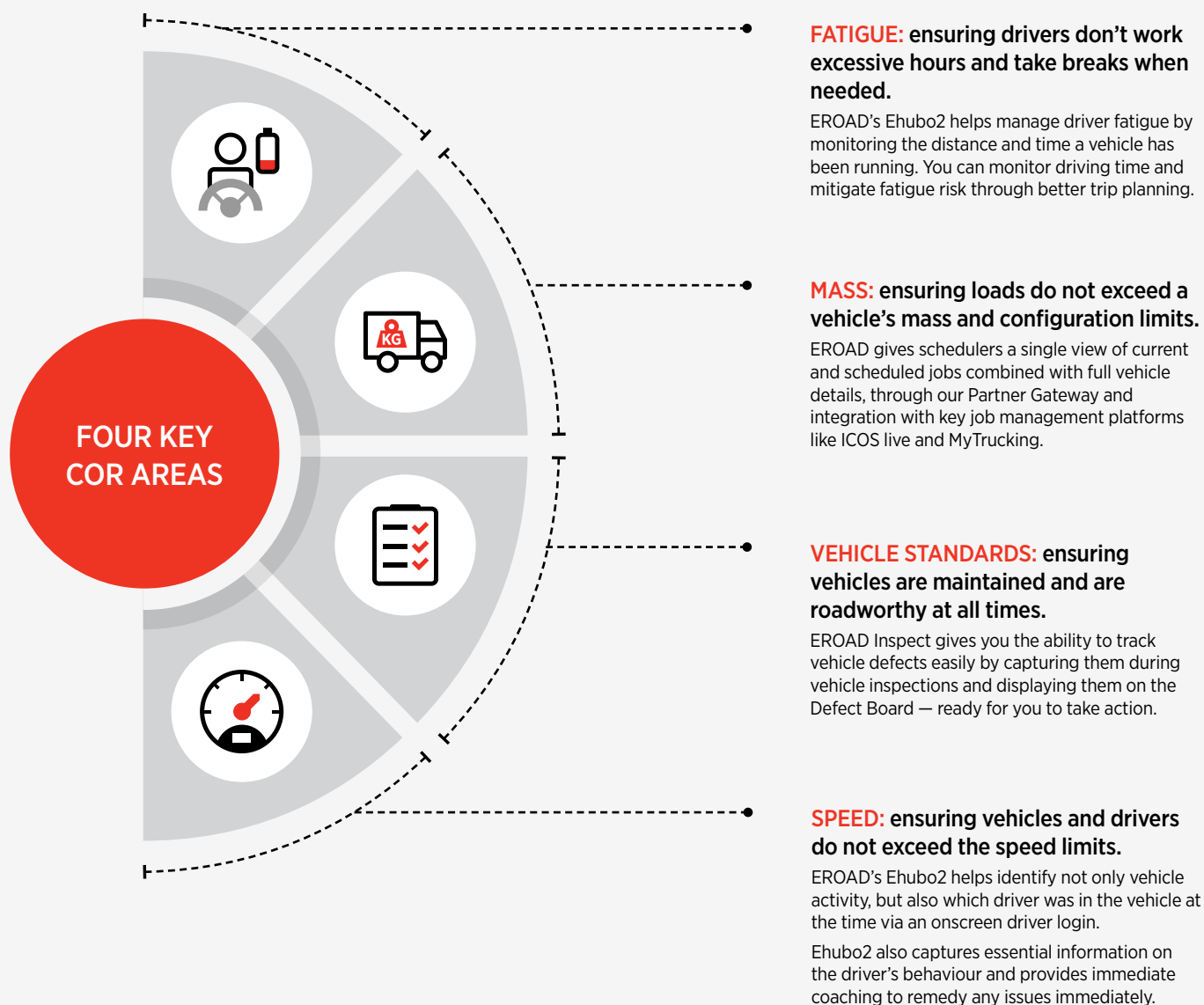# Is your fleet **Chain of Responsibility compliant?**

EROAD

Struggling to get on top of your Chain of Responsibility (CoR) compliance?

The key to fleet safety and your Chain of Responsibility compliance is having the right tools, systems and processes in place to monitor your operations.

Here's how EROAD can help you comply with the four key CoR areas.

FOUR KEY COR AREAS

FATIGUE: ensuring drivers don't work excessive hours and take breaks when needed.

EROAD's Ehubo2 helps manage driver fatigue by monitoring the distance and time a vehicle has been running. You can monitor driving time and mitigate fatigue risk through better trip planning.

MASS: ensuring loads do not exceed a vehicle's mass and configuration limits.

EROAD gives schedulers a single view of current and scheduled jobs combined with full vehicle details, through our Partner Gateway and integration with key job management platforms like ICOS live and MyTrucking.

VEHICLE STANDARDS: ensuring vehicles are maintained and are roadworthy at all times.

EROAD Inspect gives you the ability to track vehicle defects easily by capturing them during vehicle inspections and displaying them on the Defect Board — ready for you to take action.

SPEED: ensuring vehicles and drivers do not exceed the speed limits.

EROAD's Ehubo2 helps identify not only vehicle activity, but also which driver was in the vehicle at the time via an onscreen driver login.

Ehubo2 also captures essential information on the driver's behaviour and provides immediate coaching to remedy any issues immediately.

An EROAD study has found that **vehicles where the driver was logged in had 50% less speed events** than vehicles with no identified driver.

Want to learn more about how technology can enhance your fleet's CoR compliance?

DOWNLOAD OUR FREE COR REPORT