

Sharing your fleet driving data could help you reduce your ERIE business auto insurance premium.

EnRoute 

Driving is risky business:

On average, motor vehicle crashes cost employers:

- ▶ **\$74,000+ for a non-fatal crash** ¹
- ▶ **\$500,000 for a fatal crash** ¹
- ▶ **\$60 billion total annual costs for work-related collisions** ¹



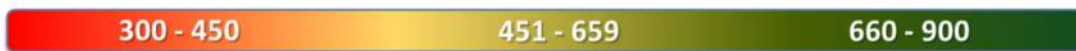
Fleets with active telematics-based management programs experience up to **11% fewer losses** due to collisions. ³

Harness the power of your driving data to reduce premiums and increase the return on your telematics investment.

- EnRoute from ERIE makes it easy for you to share your fleet's driving data to potentially lower your business auto premiums and reduce driving risk
- It's simple—a fleet score greater than 660 earns you discounts, scores less than 660 don't
- Our easy-to-understand online portal and mobile app allow you to understand at a glance which drivers are helping improve your score and which ones have room for improvement

EnRoute summarizes driving risk in one, simple number—the FAIR Score®.

See at a glance where your fleet stands on the FAIR Score driven risk index; act quickly to improve driving safety.



Monthly scores >660 save lives and money through fewer collisions.



Call us today at 814.217.1919

¹ "Guidelines for Employers to Reduce Crashes"; US Occupational Safety and Health Administration, National Highway Transportation Safety Administration, Network of Employers for Transportation Safety
² US Bureau of Labor Statistics, 2016
³ Federal Motor Carrier Safety Administration; "Study of the Impact of Telematics Systems on Safe and Fuel-Efficient Driving in Trucks", 2014, and "Evaluating the Potential Safety Benefits of Electronic Logging Devices", 2014.