

Gas-powered, internal combustion engines create the greenhouse gas, carbon dioxide (CO2).

CO2 contributes to climate change/ global warming, poor air quality, and damaging health conditions.

Other harmful gases, such as nitrogen oxides and sulfur oxides, are also released.



According to the United Nations, close to a quarter of energy-related global greenhouse gas emissions come from transportation.

THE Solution

Defensive Driving IS Eco-Driving

Easy Does It



- > Generally, the less frequently you brake, the better your fuel economy.
- > Avoid excessive acceleration and braking by not driving too fast, leaving plenty of space in front of your vehicle, and anticipating what's ahead.
- > Aim to reach your vehicle's top gear quickly and smoothly. Accelerating too slowly is inefficient because lower gears require more fuel.
- > Idling for > 10 seconds uses more fuel and produces more emissions than stopping and restarting your engine.
- > Aggressive driving, such as speeding off from a stationary position or hard braking, increases fuel consumption by up to 37%.

Use Cleaner Vehicles and Fuels



- > Use the lowest emission, most efficient vehicles for the job.
- > Switch to hybrid or fully electric vehicles as appropriate/available.
- > Use sustainably produced biofuels, if suitable/ available.

Mentor with EcoDrive powered by Greater Than can help:

- > Identify and reward eco-friendly behavior
- > Measure individual driver savings in CO2 emissions (% and grams) and EV battery consumption (%)
- > Quantify organizations' ESG contributions
- > Enable easy, ready-made ESG reporting
- > Reduce risky driving behavior by up to 89%
- Reduce CO2 emissions/EV battery consumption by up to 20%

Slow Down

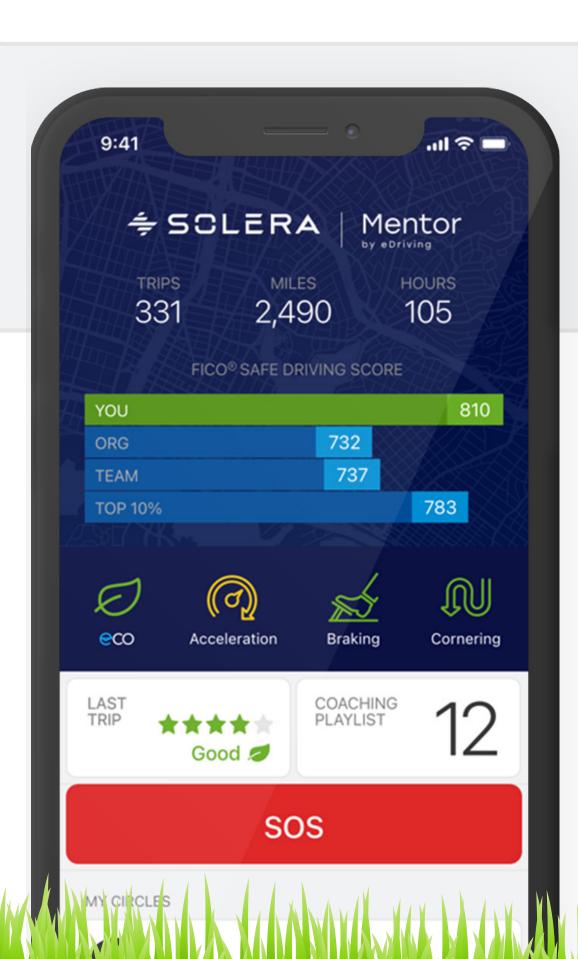


- > 75% of drivers will compromise on speed in order to reduce emissions.
 - Source: Eurobarometer Survey, Future of Transport
- > Over about 60 mph / 96 km/h fuel consumption increases significantly. At 70 mph / 112 km/h your vehicle uses up to 25% more fuel than it would at 60 mph / 96 km/h.
- > Use cruise control on highways to maintain consistent speed, where appropriate.

Reduce Total Miles/ **Kilometres Driven**



- > Plan the most efficient route to avoid unnecessary delays.
- > Make multiple deliveries/appointments on a single trip, wherever possible.
- > Eliminate unnecessary trips.





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