

Eco-Safe Driving: Safety and the Environment

What is Eco-Safe Driving?

Eco-Safe Driving is a style of driving which reduces fuel consumption and improves a vehicles efficiency, significantly reducing the impact of gasoline on the environment.



Decreased:
Net decrease in glacier volumes



Increased:
Ocean heat content



Decreased:
Polar ice sheets



Increased:
Sea surface temperature



Decreased:
Net decrease in sea-ice extent



Increased:
Air temperature over ocean



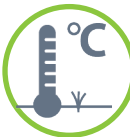
Increased:
Water vapour



Increased:
Middle atmosphere temperature

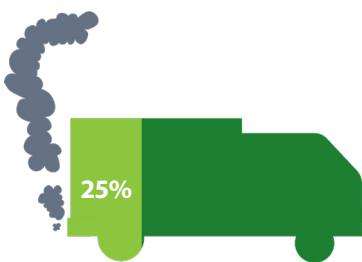


Increased:
Sea level



Increased:
Air temperature over land

Changes in the global climate



The transport sector is responsible for nearly **25%** of global energy related CO₂ emissions



It is estimated that this will **double** by 2030

Advantages of Eco-Safe Driving include:



Environmentally Friendly
Carbon emissions reduced through decreasing fuel-consumption



Stress-Free
Reduces aggressive driving



Economical
Reduces fuel and maintenance cost



Safer Drivers
Eco-driving has resulted in a 40% reduction in accident rates

Ways to implement Eco-Safe Driving



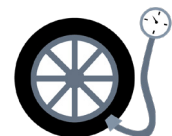
Maintain a constant driving speed



Maintain a good distance



Maintain smart route choices



Maintain optimal tyre pressure



Minimise idling



Minimise vehicle load