
The Global Fuel Economy Initiative

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Executive Director

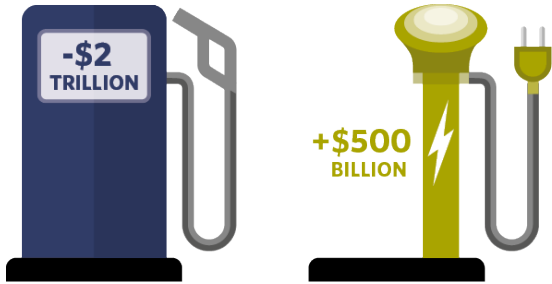
Global Fuel Economy Initiative

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WHAT CAN FUEL ECONOMY DELIVER?

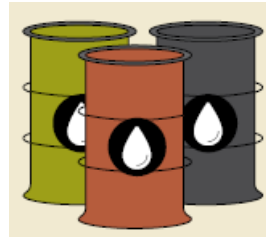
Financial Savings



\$2 trillion savings

A total of **\$2 trillion** could be made in fuel savings by 2025, **\$500 billion** of which would fund the costs of initiating a transition to electric vehicles.

Reduced dependence on oil



Lower carbon emissions



300 fewer power stations

The **33Gt** of CO₂ that could be saved between 2015 and 2050 is roughly the equivalent of closing **300** coal power stations over the same time period.

Air quality benefits



From associated improved vehicle emissions standards



THE GFEI FUEL ECONOMY TARGETS

From 2005 baseline:

30%

reduction in L/100km by 2020 in
all new cars in OECD countries

50%

by 2030 in all new cars globally

50%

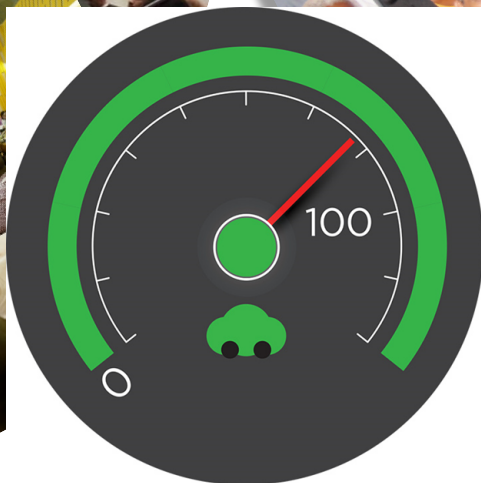
by 2050 in all cars globally



MARRAKECH
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Achim Steiner 'a model alliance that should inspire other sectors'



100
FOR 50BY50
SAFE CLIMATE AND
CLEAN AIR AT COP21







THANK –YOU

