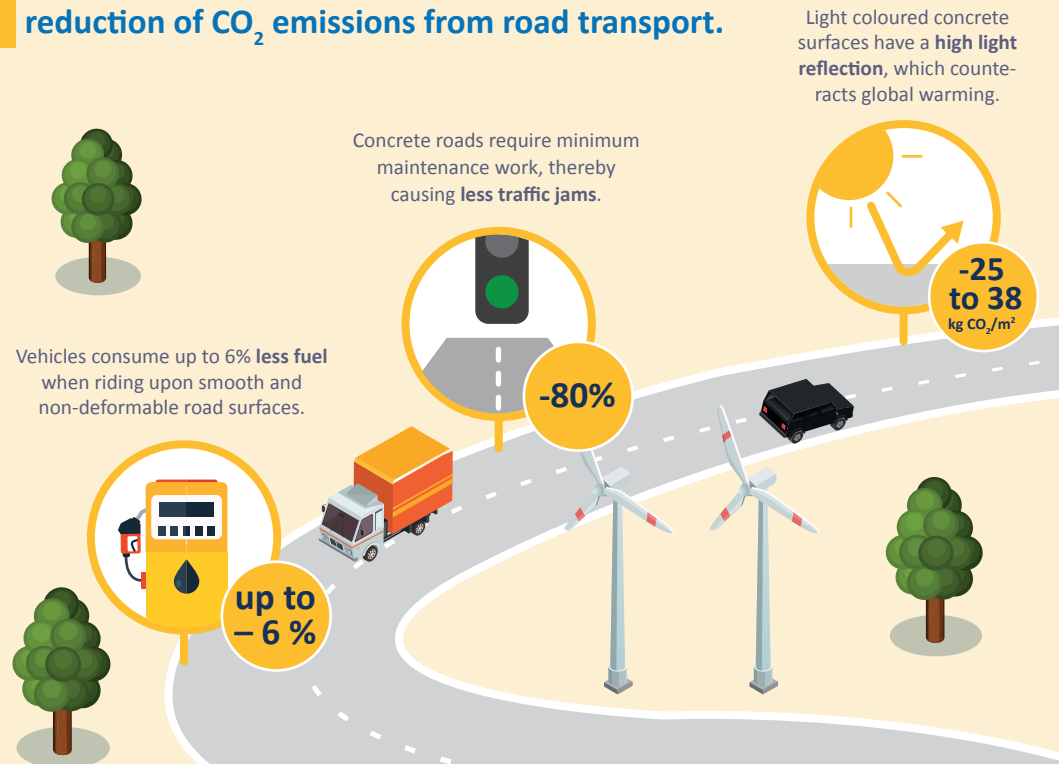


CONCRETE PAVEMENTS MAKE ROADS MORE SUSTAINABLE

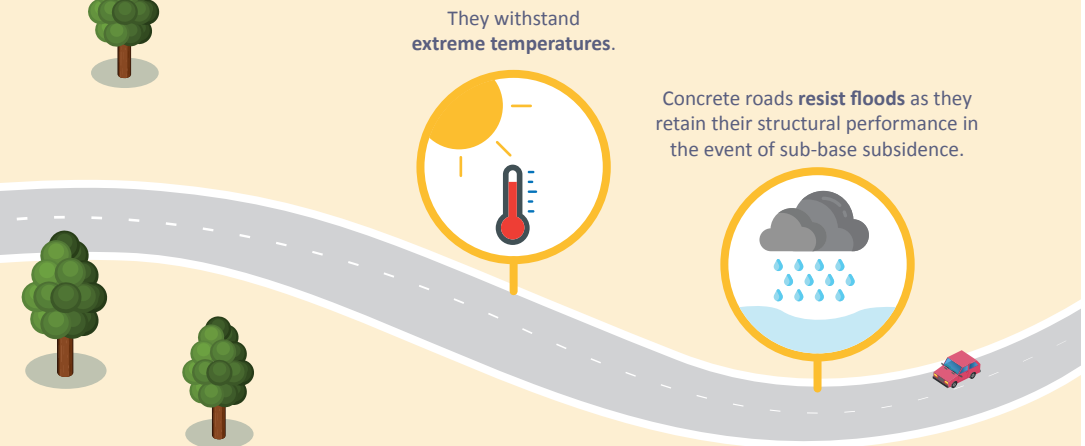
LESS GLOBAL WARMING

Concrete roads can strongly contribute to reduction of CO₂ emissions from road transport.



HIGHER RESILIENCE TO CLIMATE CHANGE

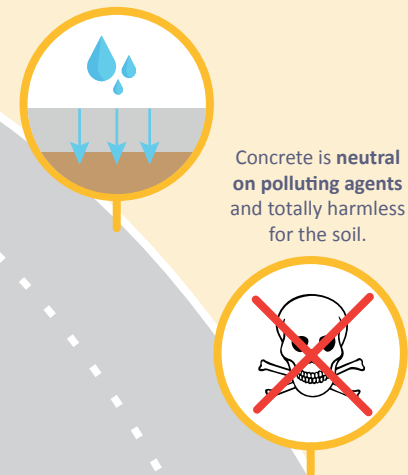
Concrete roads show better resilience to climate change and extreme meteorological events.



Pervious concrete pavements are essential in storm water management: they allow surface water either to infiltrate in the soil or to be stored in a "reservoir road" with a deferred evacuation.

SUSTAINABLE WATER MANAGEMENT

Concrete contributes to a more ecological water cycle management.



100% CIRCULAR

Concrete roads are made with local raw materials, offer a long service life and are 100% recyclable.

