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## PUBLICATION

Video  
Climate  
EU  
Sustainability  
Mobility

# Decoupling: Economic Growth - Transport - Greenhouse Gas Emissions



[1]

Road transport is the most important driver for increasing greenhouse gas emissions in the European Union and is therefore critical to achieving the EU's 20% greenhouse gas reduction target in 2020. The objective is to decouple economic growth and the demand for transport with the aim of reducing greenhouse gas emissions. This **video** (8:36 Min.) visualizes European data on economic growth, transport and greenhouse gas emissions.

Additionally Benjamin Görlach, Senior Fellow at the Ecologic Institute in Berlin, explains in an interview which policy measures could help to bring about a sustainable European transport and mobility system.

## Main Link

Video: Decoupling: Economic Growth - Transport - Greenhouse Gas Emissions [8:33 min]

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## Citation

Kemper, Melanie 2010: Decoupling: Economic Growth - Transport - Greenhouse Gas Emissions. Berlin: Ecologic Institute. Video online:  
<https://www.youtube.com/watch?v=R1Z3vE69z4A>

## Language

English

**Credits**

**Producer:** Melanie Kemper

**Speaker:** Jordan Selig

**Interview Partner:** Benjamin Görlach

**Year**

2010

**Dimension**

8:33 min

**Keywords**

economy, transport, passenger, freight, greenhouse gas emissions, climate, policy, sustainable development, decoupling, growth, environment, European Union, Europe

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**Source URL (modified on 08/23/2018 - 01:00):** <https://www.ecologic.eu/3521>

**Links**

[1] [https://www.ecologic.eu/sites/files/presentation/2015/dmk-video-pic\\_0.jpg](https://www.ecologic.eu/sites/files/presentation/2015/dmk-video-pic_0.jpg)