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Strategies to Reduce Greenhouse Gas Emissions from Road ...

Strategies to Reduce Greenhouse Gas Emissions from Road Transport: Analytical Methods ISBN 92-64-19678-1 77 2002 01 1 P Strategies to Reduce Greenhouse Gas Emissions from Road Transport: Analytical Methods Road transport accounts for approximately 80% of CO₂ emissions emanating from transport, which corresponds to more than 20% of total emissions. This clearly has enormous implications for

Strategies to Reduce Greenhouse Gas Emissions from Road ...

The Working Group investigated recent trends in CO₂ emissions from road transport, and reviewed models that have been developed by OECD Member countries to forecast greenhouse gas emissions from road transport. In addition, the Working Group analysed models that have been used to assess policy options to reduce CO₂ emissions and provide insight on future developments.

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What are the measures and strategies already taken by OECD countries to reduce or stabilise greenhouse gases from road transport? What frameworks exist to evaluate the impact and efficiency of these measures and strategies? OECD iLibrary | Strategies to Reduce Greenhouse Gas ...

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Produced by the Working Group on "Analytical Methods of Road Transport Sector Strategies to Reduce Greenhouse Gas Emissions" of the OECD Programme of Research on Road Transport and Intermodal Linkages (RTR).

Green growth and transport - OECD

Transport figures prominently on the green growth agenda for two reasons. First, transport has major environmental impacts in terms of greenhouse gas emissions, local air emissions and noise. Managing congestion more effectively is also part of the broader agenda for more sustainable development and

Reducing greenhouse gas emissions in developed ... - OECD

We need action to reduce greenhouse gas emissions and we need it now. For those who want to use the economic crisis to justify delaying action, our message is that it doesn't make economic sense, especially given the costs and risks of inaction. Without significant new policy action, the OECD projects that world GHG emissions would increase by about 70% by 2050 and continue to grow thereafter.

Reducing Carbon Emissions from Transport Projects - oecd.org

emissions when they are designed to reduce the need for travel, to shift trips to often less expensive low carbon modes, and to improve system management by reducing congestion and inefficiency in the use of transport capacity.

Strategies to Reduce Greenhouse Gas Emissions from Road ...

Transport Strategies to Reduce Greenhouse Gas Emissions from Road Transport: Analytical Methods **DISCLAIMER:** All opinions in this column reflect the views of the author(s), not of EURACTIV.COM Ltd.