Our Organisations

ALLIANCE for EUROPEAN LOGISTICS







Alliance of European Logistics

Belgian Courier Association

www.logistics-alliance.eu

European Association for Forwarding, Transport, Logistics and Customs Services www.clecat.org



European Shippers' Council www.europeanshippers.com



Eurocommerce www.eurocommerce.be

Febetra www.febetra.be



European Express Association www.euroexpress.org







International Road Transport Union www.iru.org









Transport en Logistiek Nederland www.tnl.nl



EUROVIGNETTE III QUALITY CHECKLIST

WILL IT COMPLY WITH EU POLICIES, LAWS AND OBJECTIVES?









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FEBETRA







European Road Haulers Association www.uetr.eu

1 SMART REGULATION

□ Yes

✓ No

The legislation will be inefficient as it fails to:

- a. Understand road transport business models : it is based on the **incorrect assumption** that a simple increase in costs would influence road transport patterns, which are determined by customer demand
- b. Include other road users
- c. Secure binding earmarking of revenues for road transport projects
- d. Assess **other alternative measures** to reduce externalities (e.g. completion of the Single Market, Intelligent Transport Systems (ITS), fiscal incentives for greener vehicles)
- e. Examine **whether external costs are not already internalised** through other means in order to avoid double charging/taxation

2 INTERNALISATION OF EXTERNAL COSTS

□ Yes

🗹 No

The application of a charging system to internalise external costs means that **the revenues must be used to reduce the negative effects that cause these costs**. If not, these charges are nothing more than taxes and externalities will not be reduced. Member States may prefer not to take any measures to enhance road transport sustainability, and thus simply to generate extra revenues for the general budget.

The internalisation of external costs must be **for freight and passenger transport covering all modes**. However, there are protective clauses in the recast of the 1st railway package for noise charges for railways.

3 REDUCING ROAD TRANSPORT ENVIRONMENTAL FOOTPRINT AT SOURCE



✓ No

Increases in infrastructure and external costs will have **an adverse effect on greening road transport** by limiting operators' ability to invest in methods and technologies that would reduce transport's environmental footprint at source.

4 COMPLETION OF THE SINGLE MARKET

🗆 Yes

🗹 No

The implementation without delay of interoperable electronic systems for collecting charges is a prerequisite in order to ensure the free flow of goods, the creation of new trade, and the avoidance of technical and administrative barriers within the Single Market.

Without electronic charging systems, variations according to time and place cannot be easily implemented. In such cases, only a flat rate can be applied, which makes the legislation superfluous, as it does not incentivise operators to adapt their behaviour.

5 EUROPE 2020



🛛 No

The legislation will lead to higher transport prices for road, rail and combined transport and their customers, especially SMEs and consumers that benefit from supply chain services. This would negatively impact the European economy without tangible improvements to road transport sustainability and without mitigating congestion.

6 TRANSPARENT AND NON-DISCRIMINATORY LEGISLATION

🗆 Yes

✓ No

It is non-transparent to **include congestion costs as a toll variation** to infrastructure charges; strict rules are needed to ensure revenue neutrality of infrastructure charges on the same road section.

It is also discriminatory to exclude other road users and to penalise commercial road freight transport only, especially in peripheral countries.

7 DIGITAL AGENDA

🗆 Yes

1 **No**

e-Commerce growth will be hampered due to higher delivery costs for parcel shipments.