

THE SENATE OF THE PARLIAMENT OF THE CZECH REPUBLIC

9TH TERM

116TH

RESOLUTION OF THE SENATE

Delivered on the 5th session held on 13th March 2013

on the Communication from the Commission Implementation of the European Electronic Toll Service /Senate Press no. K 188/08/

The Senate

I.

1. Got acquainted

with the Communication from the Commission Implementation of the European Electronic Toll Service;

2. Appreciates

EU initiatives in the field of facilitation of road use charging, which would bring savings to users of road infrastructure and contribute to the completion of the internal market;

3. Recalls

that tolls, as well as other road use charges, are a significant resource for financing the construction of road infrastructure;

II.

1. Highlights

the benefits of satellite-based tolling systems, which have a less severe impact on the environment, in comparison with other solutions, and enable a more efficient and fairer charging and fee collection;

2. Points out

other advantages of the satellite solution, such as road congestion and accidents prevention and intelligent traffic systems implementation;

3. Recommends,

therefore, further developing satellite-based toll collection systems using the emerging Galileo system;

4. Is of the opinion

that the issue of road infrastructure development has a long-term impact on competitiveness of the economy as a whole and should not be, therefore, subject to short-term policy changes;

5. Warns

therefore against sudden modifications of medium- and long-term transport strategies and recommends involving a broad range of stakeholders in the drafting process, including the representatives of regional and local authorities;

III.

1. Requests

the Government to inform the Senate about the way this position was taken into account and about further initiatives following this Communication;

2. Authorises

the President of the Senate to forward this Resolution to the European Commission.

Milan Štěch sign manual President of the Senate

> Eva Syková sign manual Senate Verifier