HEAVY ROUTE

The HeavyRoute project aims to develop an advanced route guidance system for Heavy Goods Vehicles (HGVs) as a tool for deriving the safest and the most cost effective routes for road freight transport throughout Europe.

ELECTRONIC MAPPING SYSTEMS

This will come from the improvement in the generation and usage of digital maps for trucks that will effectively link Europe's road infrastructure via electronic mapping systems to the truck operators and drivers.

OVERALL COST

The system will take into full account road users' needs, vehicle operating and environmental costs as well as maintenance costs for the road.

LOGISTICS, INFRASTRUCTURE AND TRAFFIC MANAGEMENT

The system will be built on technologies such as fleet management and logistics systems, guidance/rerouting systems, traffic monitoring and management systems, dynamic map updating and various ITS solutions.



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