Organizational and juridical aspects of mobility pricing (VSS2005/915)

Organisatorische und rechtliche Aspekte des Mobility Pricing

Funding: National (Switzerland)
Duration: Oct 2005 - Dec 2008
Status: Complete with results

Objectives:
The focus of this project - under the assumption that constitution can be changed - is to work an organisational sponsorship model for road pricing in Switzerland under the side condition to minimize necessary law changes

Parent Programmes:
Mobility Pricing

Institute type: Public institution
Institute name: Swiss Federal Roads Office (FEDRO / ASTRA / OFROU)
Funding type: Public (national/regional/local)

Partners:
Switzerland:
Swiss Federal Roads Office
Ernst Basler + Partner AG

Organisation: Ernst Basler + Partner AG
Address: Mühlebachstrasse 11
Zipcode: 8032
City: Zürich
Contact country: Switzerland
Telephone: (+41) 44 395 16 72
Fax Number: (+41) 44 395 16 17

Key Results:
The project used 5 scenarios to illuminate the legal and organizational challenges faced by an implementation of mobility pricing in Switzerland.

Despite the ban on charges on public streets, instruments exist today in Switzerland that basically function as mobility pricing as for example the Swiss Heavy Vehicles Fee or the charges for public transport. With regard to the implementation of mobility pricing scenarios, research results and material gleaned from existing instruments provide important information concerning a possible adjustment to the legal basis.

The study shows that for the implementation of object charging, the authority for the implementation of the object models could be granted through an exemption authorization from the Federal Assembly. Should this model, however, not just be realized for individual exceptional cases, legislative implementation of this model at both the federal and the cantonal levels will be unavoidable.

Documents:
STRIA Roadmaps: Other specified
Transport mode: Road transport
Transport sectors: Passenger transport, Freight transport
Societal/Economic issues,
Transport policies: Decarbonisation
Geo-spatial type: Other