The opinions expressed in the studies are those of the consultant and do not necessarily represent the position of the Commission.

EVI

Electronic Vehicle Identification

Project details	
Domain	Policy Assessment and Tools
Duration	from 01/01/2003 until 01/06/2004
Website	
Other sources	Brinal Requirements (2,31 MB)
	BHigh-level architectures, technology & realization options (1,5 MB)
	Brinal Assessment (1,47 MB)
	Brinal Assessment Annex (411 kB)
	Conclusions & Recommendations (423 kB)
	Executive Summary (130 kB)

The aim of this project was to investigate the feasibility of an EU-wide Electronic Vehicle Identification system. It identified and assessed the main technical and non-technical issues facing EU-wide implementation, information that could contribute to future decision-making by the European Commission and the Member States.

The project milestones included the creation of:

- a comprehensive set of public authority user needs and system requirements (technical and functional, legal, institutional, operational and socio-political aspects)
- high-level architecture, technology options and deployment scenarios,
- a feasibility assessment of EVI with respect to requirements, public authority user needs, and economic aspects, and conclusions and recommendations for an EU-wide EVI work plan.

Coordinator

• Intelligent Transport Systems and Services - Europe (BE)

Partners

- <u>Association of Chief Police Officers</u> (UK)
- <u>CERTU Centre d'études sur les réseaux de transport et l'urbanisme</u> (FR)
- <u>DFT UK Department of Transport</u> (UK)
- <u>EFKON AG</u> (AT)
- Korps Landelijke Politiediensten (NL)
- Ministry of Transport, Public Works and Water Management (NL)
- <u>Flemish Ministry of Mobility</u> (BE)
- Norwegian Public Roads Administration (NO)
- <u>Q-Free Electronic Ticketing Products and Systems</u> (NO)
- <u>Centre for Vehicle Technology and Information</u> (NL)
- TNO Organisation for Applied Scientific Research (NL)