TRAVEL-GUIDE

TRAVELler and traffic information systems: GUIDElines for the enhancement of integrated information provision services

Project details	
Domain	Policy Assessment and Tools
Duration	from 01/04/2000 until 01/04/2002
Website	http://www.travel-guide.iao.fraunhofer.de/
Other sources	Transport Research & Innovation Portal

The project pursued the following objectives:

- Develop guidelines for traffic related information provision by in car and infrastructure based systemsDevelop guidelines for traffic related information provision by in car and infrastructure based systems

- Assess the information needs of the end-users with respect to content and presentation, availability and reliability and timing and priorityAssess the information needs of the end-users with respect to content and presentation, availability and reliability and timing and priority

- Test new information provision methods.Test new information provision methods.

Coordinator
• Transport Engineering Laboratory of the Aristotle University of Thessaloniki (GR)

Partners
• Centre for Environmental and Traffic Psychology (University of Groningen) (NL)
• Fiat research centre (IT)
• FIA Foundation for the Automobile and Society (UK)
• Consorzio Intercommunale Area Fiorentina (IT)
• Institute for Human Factors and Technology Management (Stuttgart) (DE)
• Institut für Arbeitsphysiologie (University of Dortmund) (DE)
• Mizar Automazione S.p.A. (IT)
• Navteq - Digital map data (US)
• City of Thessaloniki (GR)
• VTT - Technical Research Centre of Finland (FI)