ENHANCED WISETRIP CONSORTIUM

Forthnet S.A., Greece

AUEB-RC / TRANSLOG, Greece

ETRA SA, Spain

TNO, Netherlands

UNIVERSITY OF ABERDEEN, UK

POLIS, Belgium

TELESPAZIO S.P.A, Italy
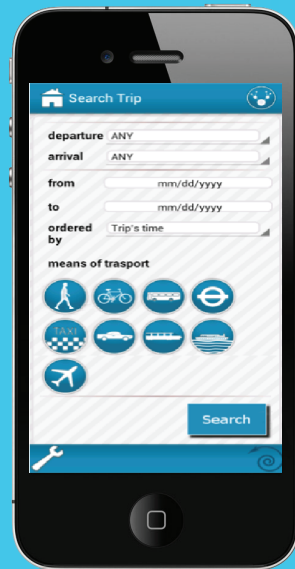
RJ, Brazil

NIIAS, Russia

EMT, Spain

NEXTANT S.P.A, Italy

BTRC, China

9292, Netherlands

SOFTECO, Italy

www.wisetrip-eu.org
www.wisetrip.travel

Search Trip

departure ANY
arrival   ANY
from   mm/dd/yyyy
to   mm/dd/yyyy
ordered by   Trip's time
means of trasport

Search

New Mobile Device Interface for Android 4

• Monitors user's trip while en-route
and provides: reminders,
alerting messages upon disruptions
and suggestions for «emergency» alternatives

• Attractive, coherent and easily
readable interface for trip planning and trip redesign

WISETRIP

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SEVENTH FRAMEWORK PROGRAMME

Enhanced WISETRIP improves planning, booking and travel assistance

International Multi Modal Trip Planning and On Trip Assistance: A Challenging Task

wider synergy among trip
planning systems worldwide

integrating various types of trip-centric
information: static, planned and real-time

fitting information delivery
to the traveller needs

WISETRIP

What is WISETRIP
A Unified Journey Planner System that features:
• synthesis of responses sourced by participating Journey Planners
• easy and flexible interface
• personalized trip services
– personal data and traveling criteria
– store selected trip personalized notification messages / alerts
– trip redesign

Enhancing WISETRIP
Inclusion of a wide grid of criteria
• CO_2 footprint, Elderly and Disabled, Business and Tourist travellers preferences
• Considering trip strategies for different user groups' needs
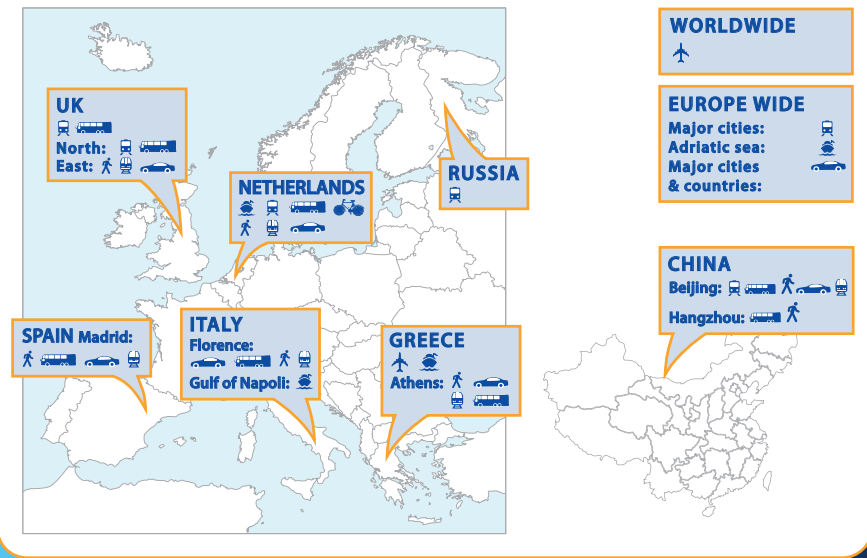### Advanced real time alerting services sourced from variant data providers
• Real-time event data and consideration of extraordinary conditions (strikes, disasters, extreme weather)
• Dynamic trip re-planning
Flexible Interface
• Mobile demonstrator
• Social Networking Functions for information dissemination and user experience exchange
• Integrated Ticket Approach
Extended Content Integration in terms of geographical coverage and transport modes (railway, car and bicycle)

COVERAGE & EXTENSIONS

Impact & Future Considerations
• Keep the international traveller informed across unexpected conditions and trip changes
• Linking Existing National Multi Modal Trip Information with International trip data to help promote use of public transport modes to and from major hubs
• Satisfying the requirements of populated user groups will empower user acceptance
• Integrated ticketing services will enable sustainability

Any Journey Planner and Real-time Data Provider can join and become visible through Enhanced WISETRIP