



Introduction to InnovaSUMP project

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SUMP for metropolitan area of Thessaloniki, Greece, 2011 - 2014













www.attacproject.eu www.thita.gov.g

- First SUMP in Greece
- **Strategic Plan with** emphasis on Public **Transport**
- At times of economic crisis with limited budget
- Strong involvement of stakeholders
- **Established planning** framework, monitoring and evaluation process



ΣΑΣΘ ΕΥΙΚΟΝΟΝΙΘΕ Ε



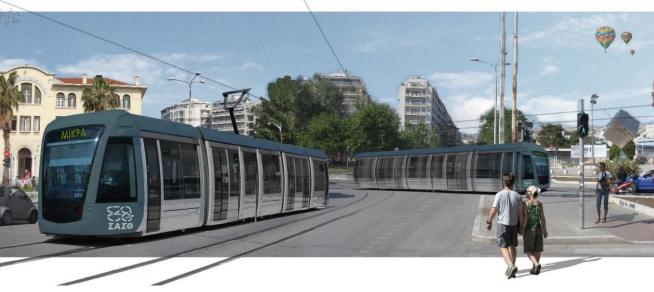


THESSALONIKI
PUBLIC
TRANSPORT
AUTHORITY











12. Congestion Charging



Annual SUMP Awards 2015



for stakeholder involvement, monitoring and evaluation





Enhancements to SUMP Methodology identified

- □ Inclusion of travel behaviour research and potential user response analyses for new systems and measures
- □ Integrating pricing & financing measures (inc. urban road pricing/congestion charging and hypothecation of revenues for sustainable mobility / PT investments)
- □ Planning for visitors / tourism destinations, for sustainable mobility of tourists, particularly at peak demand resorts, including accessibility to destinations by sustainable transport modes
- □ SUMP SEAP integration (SECAP to 2030)



























InnovaSUMP Summary

- a) New innovations, enhancements & advances in preparation, elaboration, consultation, adoption, implementation, evaluation & monitoring of Sustainable Urban Mobility Plans (SUMPs), for sustainable low-carbon urban transport & mobility policies & measures promotion, funding, implementation & enhancement.
- b) Policies & measures that promote the use of & investments in sustainable mobility solutions, can be included in SUMPs, i.e.: high quality PT systems, alternative/clean fuels, electric vehicles, smart ticketing, urban freight logistics, active modes of cycling & walking, new forms of car ownership & use, access control, congestion charging, fair & efficient pricing, ICT mobile applications, ITS transport telematics infrastructure, FTS/DRT, Intermodality 'seamless' travel, links with Smart Cities mobility initiatives, etc.
- c) Policy & institutional implications for advances in implementing & funding innovative sustainable mobility solutions.
- d)Contribution of SUMP process innovations to: urban regeneration, social inclusion, equity considerations, economy, competitiveness, effective PPPs, citizen society empowerment, cohesion, links with the 'Urban Mobility Package 2013', links with SEAP.
- e) Enhancements to SUMP Methodology: Promotion of low-carbon mobility solutions, Travel behaviour research & potential user response analyses, Integrating pricing & financing measures, Planning for visitors at tourism destinations, Campaigns, Assessments, ITS & ICT Applications.



"InnovaSUMP facilitates the take-up of Sustainable Urban Mobility Plans, with innovations on travel behaviour, pricing and financing, planning for tourism and sustainable energy, towards lowcarbon transport solutions"



Urban Mobility Package 2013European Commission DG MOVE

- □ Support for Sustainable Urban Mobility Plans (SUMPs), including through funding instruments
- □ Promotion of access regulation schemes and urban road user charging
- □ Providing targeted financial support through the European Structural and Investment Funds (ESIF)
- □ Funding integrated packages of measures by ESIF in cities that have an integrated local plan such as a SUMP and identified appropriate actions
- Measures of urban mobility that contribute to low carbon objectives





Thank you!

Management & Coordination Team:











Projects media