



## SEE Programme & Rail infrastructures and Services: Connecting Europe for Cities and People

#### RAIL4SEE final conference

Bologna - 15th October 2014









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- it ran for 7 years (2007-2013) now almost closed
- it districted 230 M€ in the region (in EU and non-Learning states)



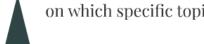




### What does SEE do for transport and mobility?

One of the aims of SEE is to improve accessibility in the region and finance related projects developed in cooperation between different countries responding to a common regional need

**25/122** projects were financed on the topic of transport along the **7** years and >**50M€/230M€** were distributed to benefit >**350/2000** organisations in the region.

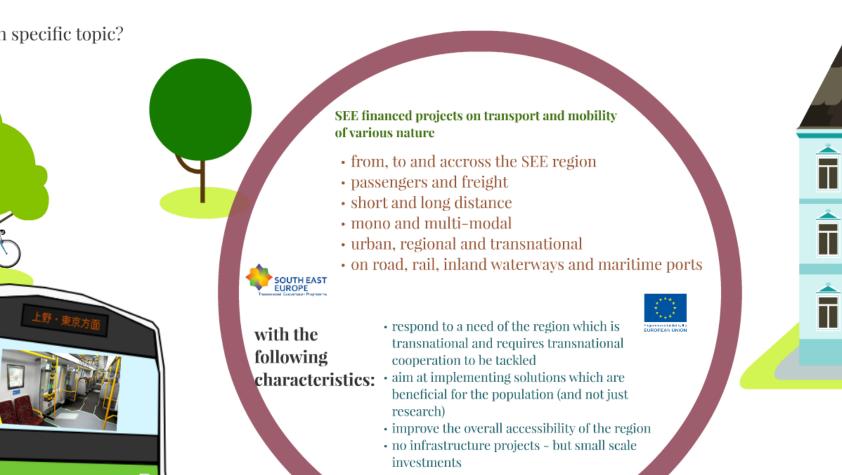






# on which specific topic?











# Here are some SEE projects dealing with accessible cities and regions:





South East Transport Axis



























### RAIL & SEE

- Focus on rail was pursued along the 7 years
- Analysis of bottlenecks and potential including poor infrastructure and low demand
- Lack of interest by stakeholders towards ETC has been an issue, thus
- Strong promotion of SEE and ETC as financial instrument for Rail at all levels (briefing, bilateral meetings, support, dedicated terms of reference)
- Transnational relevance & regional needs as main objective, to ensure impact on SEE accessibility
- Stations as hubs, to ensure primary to/from secondary connections as well as urban mobility











## Key concepts for SEE & rail





Need for a set of







# low quality of infrastructure and services in SEE (all modes)



# Network not fitting the latest social & economic transformation and urban development





(monocentric countries, growth of metropolitan areas following migration from countryside, deindustrialisation, satellite residential areas...)



substantial
decrease in use
of trains and
public transport
as consequence















• • •

No transport demand accross them









of e in Need for a set of efficient & low cost measures with short term impact on accessibility





Information, ICT,
Harmonisation of
timetables, education of
professionals, quality and
reliability, integration of
ticketing

••••











### Train stations appeared as the perfect hubs

- there, where bottlenecks could be solved
- right at infrastructure
- usually centrally located
- where everything converges
- suitable for hosting extra services
- people oriented















#### SEE results on accessibility

In 2013 the SEE Programme started a process to cluster projects having tackled complementary topics (not necessarily within same priority), to:

- · Create synergies/capitalisation among projects/ results and foster exchange of know how and networking among beneficiaries
- Analyse the achievements of the SEE Programme on specific topics and the impact on the region (new baseline)
- Identify through the main stakeholders (you) what is still to be done in the region on the specific topic

The SEE JTS has drafted a common document to be circulated to the programming committees/task forces of the three NEW programmes



Programme co-funded by the **EUROPEAN UNION** 











### What we expect from transnational cooperation in 2014-2020?

- 1. of course, take your needs and results into account
- 2. Clearer focus and specific transnational objectives on ITS
  - 3. Strongly tailored on the region involved (*one solution fits all does not really work!*)
    - 4. Well defined base values, on which to build. Clearer indication to the stakeholders.







## But how does the future look like?





#### There, where SEE was...



- EC communication of 19/12/2013 Initiative of GR and some SEE partner states (Albania, Bulgaria, Cyprus, Greece and Former Yugoslav Republic of Macedonia)
- · MA/JS location: Thessaloniki (Greece)
- · Improvement of transport not specifically defined
- Budget: 33.4ME (28.1ME ERDF; 5.1MC IPA); COF: 85%
- · First half 2015; first call launch

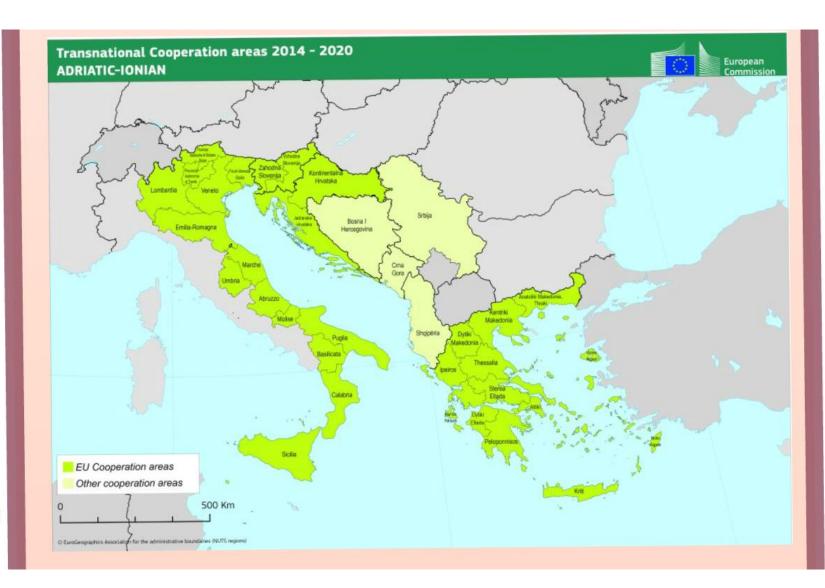


- Support the development and implementation of Danube Macro Regional Strategy
- · MA / JS location: Budapest (HU)
- Priority 3 Better connected and energy responsible Danube region (IP 7c) -Environmentally friendly and safe transport systems and balanced accessibility of urban and rural areas
- Budget: 263MC (202,3MC ERDF; 19,8MC IPA) + COF; 88%
- Second half 2015; launch of the first call for proposals



- 4 EU and 4 non-EU members from South East Gatesyay
- Ensure coherence with the EUSAIR macroregional strategy
- · MA / JS in Bologna (Italy)
- Priority 3 Connected region (IP 7c) Enhance capacity for integrated transport and mobility services and multimodality in the Adriaticlonian area/region
- Budget: 99ME (83.4ME ERDF; 15.7ME IPA) COF: 85%
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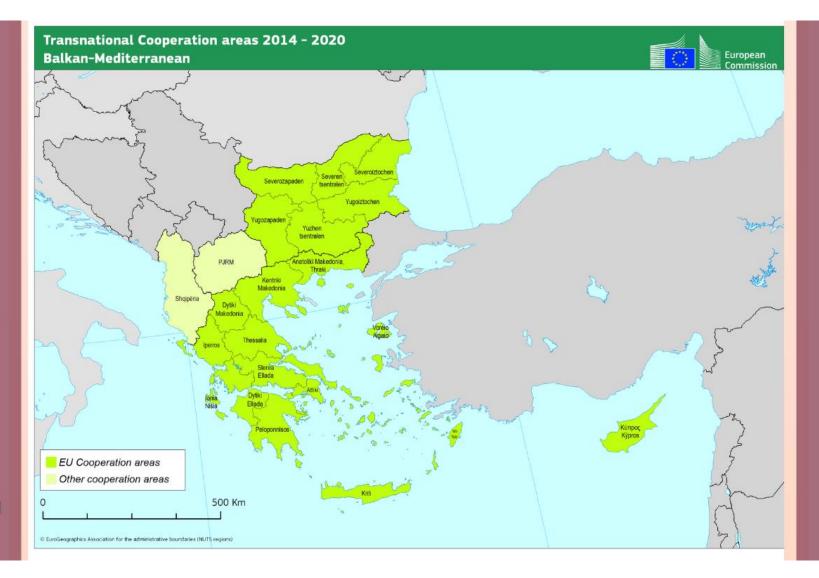






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