



InnovaSUMP Results Municipality of Ravenna

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Municipality of Ravenna

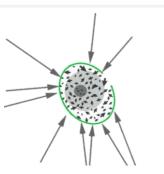
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Good Practice: Multimodal Tourist Hubs

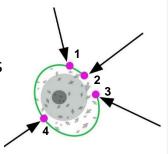
Starting point

- Many connections and accesses
- Bus traffic in the city



Step 1

- Definition of 4 proper accesses
- Reduction of bus traffic in the city

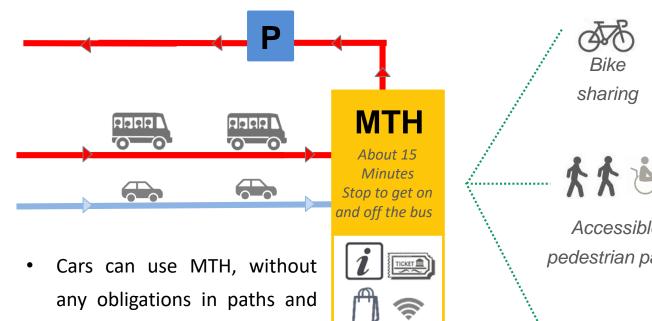


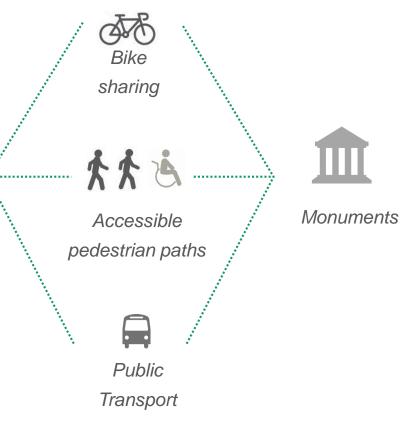
Final strategy

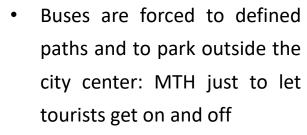
- Definition of 4 proper accesses
- Definition of paths for buses
- Definition of 2 free parking areas outside the centre
- Reduction of bus traffic
- MTH with facilities for tourists
- Design for all
- Safer for tourists and citizens



Good Practice: Multimodal Tourist Hubs







parking slots choice







Some project achievements...



Stakeholders involvement and capacity building

- The Alma Mater Studiorum University of Bologna: some Departments are located in Ravenna and the Transportation Department treats sustainable mobility themes.
- The associations of artisans and dealers have a deep impact on the city and the power to influence acceptance or refusal of the SUMP
- Organization in Ravenna of the Thematic Workshop B on "Planning for visitor mobility at tourist destinations"
- 7 meetings in Ravenna, with the signing of the Agreement for the SUMP implementation
- Study Visit (UK)
- 5th European Conference on SUMPs
- Good practices for the Interreg Europe
 Policy Learning Platform





Some other project achievements...

<u>InnovaSUMP: plans, agreements, exchanges, experimentation and policy instruments</u>

- SUMP approbation in 2019
- First monitoring report
- Agreement between stakeholders and Administration to support SUMP implementation
- Staff exchanges with Portugal, Greece and Romania
- Implementation, improvement and capitalization of the AP
- Other action from staff exchange in Viseu: one year of experimentation of mobility on demand in the rural area



Ravenna, firma del protocollo sulla mobilità

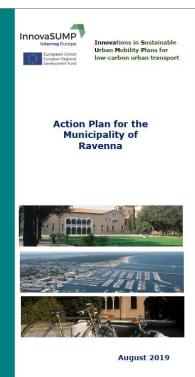
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Action plan

Nr.	Action/Pilot Action	InnovaSUMP theme	Relation of the Action with interregional learning	9
1	Extension of the pedestrian areas in the centre of Ravenna	Other innovation – land use planning / Visitor at tourist destination	Site visits in Praguand Vilnius	ue
2	Special PT bus line during the summer for tourists	Visitors at tourist destination	Good Practice "Nicosia's Mini Buses"	R

Action Plan: from InnovaSUMP methodology, exchanges and site visits to the local adaptation and implementation

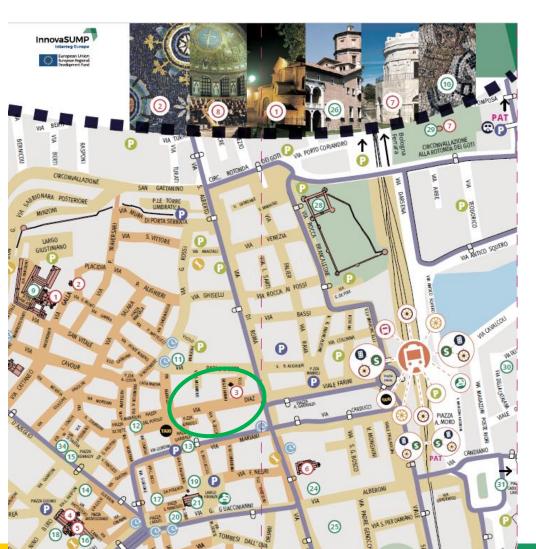








Extension of the pedestrian areas in the centre of Ravenna



InnovaSUMP Action Plan results:

- + 4.000 sqm of pedestrian areas:
- +33% of pedestrian areas in the city center
- Area close to 3 high schools with thousands of students

InnovaSUMP method:

- To involve stakeholders since the first step
- To prepare a gradual implementation
- To consider the wide implications of a pedestrianization in with an areas activities, residents, monuments and schools



Extension of the pedestrian areas in the centre of Ravenna

InnovaSUMP Action Plan and planning for visitors:

- All the UNESCO monuments in the historical center are now connected in the same pedestrian area, with no interruptions
- Safe and accessible connections from the railway station and Multimodal Tourist Hubs to the UNESCO pedestrian area

























Special PT bus line to the seaside





- in coincidenza con i treni da / per Bologna
- · percorre il lungomare e ferma in tutti i bagni
- tutti i giorni, corse diurne e serali
- · linea a pagamento, biglietti anche su smartphone

DALL'8 GIUGNO AL 15 SETTEMBRE 2019

InnovaSUMP Action:

- Implementation in 2019 and 2020, 2021 under definition
- From railway station to the sea and ferry boat, stops in the main parking areas along the path
- Timetable coordinated with the trains arrivals
- Every day, every 30 minutes from early morning to late evening
- Night service during the weekend

Summer 2019 monitoring:

- 6 days of survey (June) in an average week
- Prudential evaluation of 31.487 less cars along the coast line (not including big events)



Special PT bus line to the seaside



InnovaSUMP method:

- To consider the phenomenon from a broader perspective
- To involve and to coordinate stakeholders from national to local levels - since the first step
- The preparation of the context on site and technological - must anticipate the implementation of the actions
- To put attention on the communication strategy
- Make it easy for the users: seamless mobility and mobile multimodal ticketing





























Capitalization







InnovaSUMP Methodology:

- Stakeholders involvement as a new pillar of mobility planning
- Integrated planning to reach a global view
- Coordinate the actions to provide a sustainable seamless travel
- Promote your actions

InnovaSUMP Action Plan:

- Pedestrian areas as a new way to live the city centre and to promote tourism
- Protection and promotion of the coast, now safer and less congestioned: realization of the Maritime Park along the 38 km of Ravenna coastline









Conclusion

<u>InnovaSUMP impact on Policy Instrument Improvements:</u>

In 2016 the target was to influence the Regional SUMP Guidelines, in 5 years some things are changed:

- Ravenna has been part of the ministerial drafting table of the "National guideline for the Sustainable Urban Mobility Plan", sharing InnovaSUMP experience.
- Ravenna SUMP with InnovaSUMP project have been presented by the Emilia-Romagna Region during the Astana World Expo 2017
- Ravenna SUMP is a regional and national reference: the Italian
 Conference on SUMP 2020 has been held in the city











Thank you!







