MITOMED+: Models of Integrated Tourism in the MEDiterranean Plus

Brussels, 08 November 2018







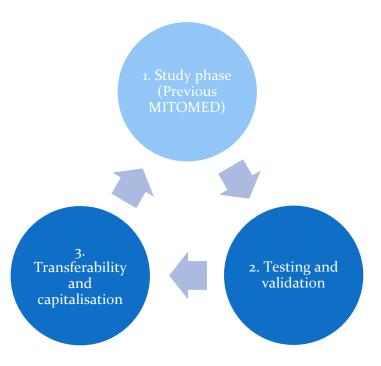
MITOMED+: an overview

The project in context:

- MITOMED (M1 study)
- MITOMED+ (M2 Testing+ M3 Capitalisation): 36 months

Main goal: to enhance the sustainability and responsibility in Maritime and Coastal tourism, by:

- Increasing knowledge and social dialogue on the development of M&C tourism for better decision-making,
- improving M&C tourism planning at destination level and its coordination for transnational governance,
- mainstreaming its results into local, regional and national policies to set up a MED <u>M&C tourism model</u>.



MITOMED Plus Project partners:



Regione Toscana

Tuscany Region - Lead partner - ITALY



Institute of Agriculture and Tourism - CROATIA





ANCI Toscana - Association of Tuscan Municipalities - ITALY



CPMR - Conference of Peripheral Maritime Regions of Europe - FRANCE





Public Enterprise for the Management of Tourism and Sport of Andalusia - SPAIN

National Research Council of Italy



National Research Council - Institute of Biometeorology - ITALY



Larnaca and Famagusta District Development Agency - CYPRUS



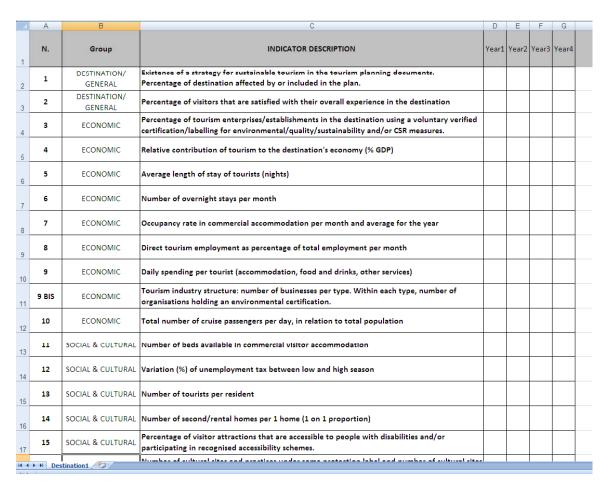
NECSTouR - Network of European Regions for a Sustainable and Competitive Tourism - BELGIUM

<u>MITOMED+ Pilot Action 1: indicators to measure</u> sustainability of M&C destinations

Pilot Action 1: indicators

- Development of a <u>system of 33</u> <u>indicators</u> on social, economic and environmental issues for M&C destinations.
- Online open platform to help local and regional policy makers monitor impacts of M&C tourism, and benchmark with other tourism destinations;
- Promoting social dialogue with local stakeholders and policy-makers to share information and knowledge about M&C tourism management.

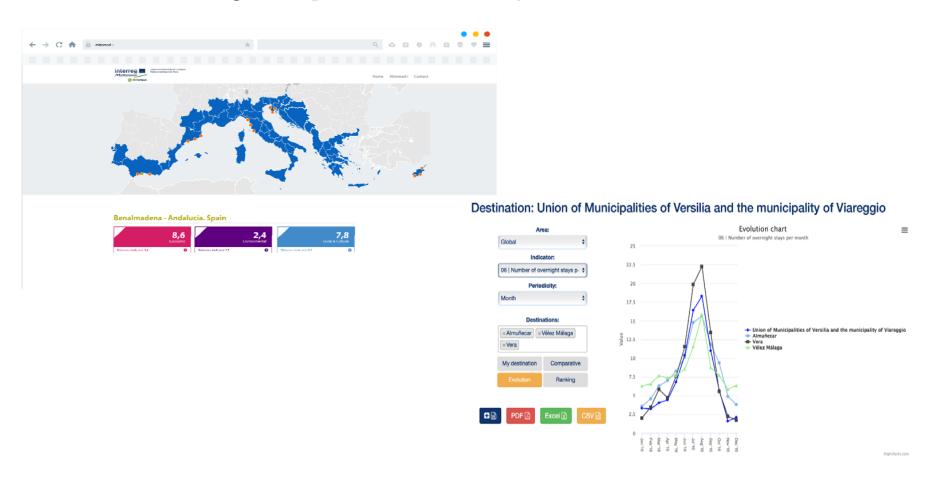
MITOMED+ indicators set: an overview



Revision of ETIS' 67 indicators (MITOMED 1) Pre-selection of 35 indicators relevant to M&C destinations management **GAP Analysis** and applicability to all pilot regions MITOMED Plus' 33 indicators for M&C destination management

MITOMED+ interactive online platform for decision-making

- Comparison amongst destinations;
- Decision making for improved sustainability measures in destinations.



Testing phase with pilot destinations:

15 destinations, located in 4 different countries and 5 regions:

Croatia

- Novigrad
- Poreč
- Labin

Andalucía

- •Vera
- Almuñecar
- · Vélez Málaga

Catalonia

- •Sant Antoni de Calonge
- Torredembarra
- •Lloret de Mar

Italy - Tuscany

•Union of Municipalities of Versilia

Cyprus

- Paphos
- Limassol
- Larnaca











Testing phase with pilot destinations:

Testing process based on ongoing accompaniment of the pilots on data collection and analysis:

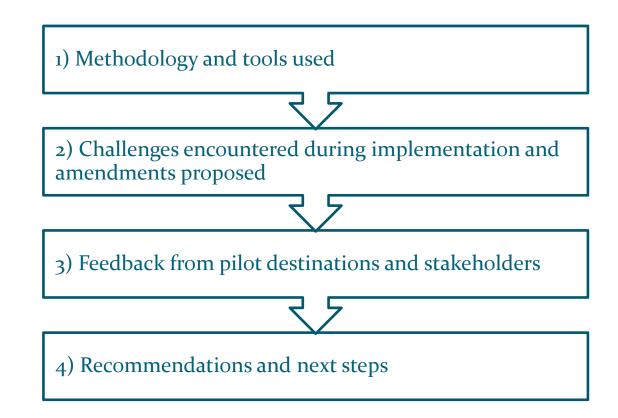
Initial meeting: present the project; signing of MoU

Working session: review data available and possible sources for missing data Feedback and on-thejob assistance: review values obtained and possible actions Joint Evalaution: indicators, methodology used and the tools (guidelines, platform, etc)

Tools produced and used during testing:

- **Methodological guidelines** (indicators formula, source, data format, etc.)
- Excel tool
- Glossary of terms

• Outine of the evaluation process:



- Main challenges encountered:
- 1. Timing/delay in start of the project
- 2. Need for clarification of definitions/concepts: e.g. Destination, Tourism company, Tourism sector, Cultural resource, Tourist attraction, Resources "at risk", etc.
- 3. Challenges with data availability; e.g. GDP tourism sector.

 "Water quality, employment and occupation data is available only at provincial level, but not at municipality level", Union of Municipalities of Versilia
- 4. Calculation of key input data, e.g. Number of tourists and one-day visitors.
- 5. Lack of data on yearly basis

- Main challenges encountered (cont'd):
- 6. Challenges for homogenisation of data amongst regions: E.g. Indicator 13: Number of Tourists per resident:.

Destination A:Number of tourists (overnight)



Destination B: number of tourists(overnight) and one-day visitors

- 7. Additional features into online platform: e.g. Low and high season division.
- 8. Reference values for interpretation of results:
 - Based on average values of selected destinations
 - Based on official European regulations, e.g. Water quality
- 9. Broaden/adapt some indicators to adjust to different realities of the pilots; e.g. Sand nourishment/ Pebbles

Feedback from pilot destinations:

"data collection are access to official data on certain indicators and unavailability of data for particular indicators was the main challenge encountered (...), which makes comparability amongst destinations more challenging" Istria, Croatia.

The indicators system "is a key source of information to define which are the strategies that we want to implement, how we want to develop the tourism sector", Vera.

"Municipalities underlined that in some case the guidelines are not to simply to understand" , Union of Municipalities of Versilia.

Recommendations and next steps:

- Finalise the "Glossary" of key terms for defining the main concepts;
- Elaborate the classification for the categories to be considered for each of the indicators to ensure proper comparison;
- Test the reference values for the indicators with the data introduced in the online platform;
- Finalise the Excel tool and introduce it as an interface in the platform;

Transfering and capitalising indicators system beyond the pilot destinations

Main actions of the transfering and capitalisation phase:

- 5 regional capacity building events and 3 EU wide conferences to extend the results to other tourism destinations, both inside and outside the projects partnership
- **Policy Paper**, proposing policy improvements of the regional policies in M&C tourism development;
- MED M&C tourism management model, that will be refined through the implementation of "policy learning" activities;
- Memorandum of Understanding, to transfer the MED M&C management model to other MED and EU regions.

Specific project outputs:

- Sustainability initiatives to ensure continuity of online platform after end project.
- Integrate new destinations in the platform; consider extending it to countries in the Southern basin of the Mediterranean.
- Seeking synergies with other horizontal projects like CO-EVOLVE.

Thank you for your attention!

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