

# **TOURAL Living Labs Infographic**



### The TOURAL Mission

The TOURAL Project aims to promote sustainable development in rural and remote areas through the establishment of niche tourism sectors:

Underwater Cultural & Nature Heritage Tourism
Cultural & Creative Tourism
Cultural Science Tourism
Silver Tourism

# The TOURAL Living Labs

Living Labs (LLs) are participatory workshops through which diverse stakeholders collaborate to develop solutions that reflect the real needs and opportunities of the local communities.

### Methodology

The TOURAL Living Labs process included online and onsite tools to facilitate stakeholders' engagement and knowledge exchange though a **three-step** approach:

- **Defining the problem:** identifying the current needs to support the sustainable development of the four niche tourism sectors in the TOURAL Pilot Sites.
- **Envisioning the future:** picturing the desirable future of the Living Labs participants for their Pilot Sites and describing what it might look like.
- Backcasting the future: looking back from the future scenario, identifying and assessing changes, actions and actors for that future to come true.

In total, **257 stakeholders** from **Policy, Industry, Academia and Civil Society** were involved in the entire Living Labs process across the six TOURAL pilot sites.

- 136 stakeholders participated in the onsite LLs
- 204 stakeholders completed the online questionnaire
- 83 stakeholders were involved in both

# The TOURAL Pilot Sites Adriatic-Ionian Macro-region Simuni-Island of Pag Reramo Province North Sporades Danube Delta-Tulcea Kutsurub

# The Toural Living Labs Timeline





### **Outcomes**

# TOURAL Tourism Verticals in Focus

### **Underwater Cultural & Nature Heritage Tourism:**

North Sporades

Simuni-Island of Pag

Nessebar

Danube Delta-Tulcea

Kutsurub

### Silver Tourism:

North Sporades

Teramo Province

👅 Šimuni-Island of Pag

Nessebar

Danube Delta-Tulcea

### **Cultural & Creative Tourism:**

North Sporades

Nessebar

Danube Delta-Tulcea

Kutsurub

### **Cultural Science Tourism:**

Teramo Province

Nessebar

Kutsurub

### **Most Identified Challenges**

- · Lack of tourist facilities and infrastracture
- Shortage of skilled workforce to meet the market needs in the niche tourism sectors
- Lack of a well-organised communication strategy for the regions' heritage

### **Most Identified Priorities**

- Extension of the tourist season / year-round tourism
- Improvement of accessibility and transport connections
- Development of cooperation networks between private & public stakeholders in tourism
- Development of skills relevant to the tourism sector through training

### **Most Identified Solutions**

- Integration of the local community and traditions into the tourism industry for better promotion of local natural & cultural resources
- Tailor-made tourism packages to attract diverse tourists, such as artists, scientists & silver tourists
- Development of tourist learning experiences through engaging activities with locals and the use of digital tools (e.g. mobile apps)

### Recommendations

The creation of a long-term strategy to support the development of the four niche tourism sectors, particularly during the off-season:

- Studies of the tourism carrying capacity of the Pilot Sites and the use of digital tools to modernise transport connections and provide accessible accommodation for all
- Creation of a common platform for cooperation between all involved tourism stakeholders, managed by a Destination Management Organisation (DMO) | Inclusion of unrepresented stakeholders of the local community in the platform
- Policies to a) train the workforce (upskilling and reskilling); b) provide incentives for highly qualified locals to remain and work in the Pilot Sites | Strategy for Human Resources planning
- Policies to a) raise local community awareness of the regions' natural and cultural resources; b) (re)brand the Pilot Sites as slow-living destinations

## Organised and implemented by the following TOURAL Partners





























