

An interregional cooperation project for water-linked heritage valorization by developing an ecosystemic approach

WaVe focuses on the improvement of regional and local policies to open up their possibilities to support the development of integrated adaptive reuse of water-linked cultural heritage sites in human settlements.

HIGHLIGHTS



Be inspired by the WaVE Festival

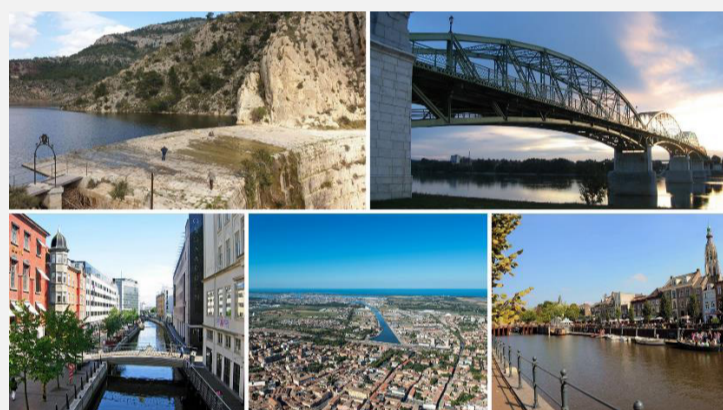
More than 50 participants including partners, stakeholders and guests. 3 hours of case studies, exchange of experiences and inspiration. This was the WaVE Festival.

[Watch the highlights](#)

FROM THE LIBRARY

Read Partner's Regional Status Quo

The Regional Status Quo (RSQ) analysis provides an analysis of the current conditions of the selected sites, their water linked heritage values, their policy context and their existing strategies, in order to identify the challenges and opportunities to improve policy through regional learning.



[Learn More](#)

PROJECT MILESTONES



Good Practices Collection

Take a closer look at WaVE's Case Studies that are inspiring partners in drafting Action Plans.

[Get inspired](#)

SITE VISIT VIDEOS

Visit the WaVE project sites

No need to take the plane. All you need is a screen. Explore the site visit videos' library created by the partners. Enjoy discovering the places, the best practices and the interviews to stakeholders.

[Visit the territories from your place!](#)

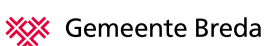


What's Next?

In spite of the restrictions and the impossibility of travelling, the WaVE Project has progressed thanks to a profitable and constant collaboration between partners. During the coming months, partners will be deeply involved in the second phase of developing their Action Plans, further processing the insights received during the peer review meetings that were held at the end of 2020.

Over the coming months, LSG meetings will be organized in order to involve stakeholders to ensure the interregional learning process. Stay tuned and follow us on socials to discover the project proceedings!

Project partners



www.interregeurope.eu/wave

