



## BENCHMARKING OF BLUE GROWTH INNOVATION POLICIES IN ADRIATIC-IONIAN REGION AND EU SEA BASINS

Validation Workshop

11 November 2021, 14.00-16.30 CET

Online, connection details will follow soon

## 1. Context and objectives of the event

According to European Commission, marine and maritime research and innovation are essential for achieving the EU's ambition to become climate neutral by 2050, for protecting and restoring marine ecosystems, and for making the blue economy a source of ideas and actions to promote sustainable innovation. Seas are shared by different countries, so transnational cooperation is important. All this requires a coherent policy framework and a coordinated innovation policy in Europe's sea basins to adequately address common challenges, find common solutions and maximise shared benefits.

The BLUEAIR project, co-funded by the Interreg Adrion programme, aims to strengthen the institutional capacities of the Adriatic-Ionian territories in defining a common S3 policy for the blue economy and to ensure the alignment of local initiatives with the EUSAIR strategy through a coordinated approach.

One of the approaches we use to achieve the project objectives is the benchmarking of innovation policies in EU sea basins. Benchmarking is an important component of policy making that provides high quality policy insights. It not only provides information on who is performing better, but also on what practises or what policy mechanisms are supporting this better performance.

We benchmarked six EU sea basins (Adriatic-Ionian, Atlantic, Baltic Sea, Black Sea, North Sea and West Mediterranean) according to their innovation governance structure, policy instruments, policy processes and institutional capacities for innovation policy implementation. For this purpose, we adapted the Innovation Policy Index introduced by Professor Slavo Radosevic. There are several reasons why we chose this approach: Its structure reflects the current state of the art in innovation systems and policy theory, it adequately accounts for the more limited or emerging transnational policy coordination and implementation, and it is designed to provide both a framework for the structured assessment of innovation policy and actionable suggestions for innovation policy improvements.





The aim of the workshop is to present the benchmarking tool and to exchange views on the results of our benchmarking of innovation policies in the EU sea basins. We would also like to present this tool to support policy makers in EU sea basins and macro-regions in the formulation, implementation and evaluation of innovation policies.

## 2. Expected outcomes

- Introduction of the benchmarking tool for innovation policy
- · Validation of the results of the transnational innovation policy benchmarking for blue growth
- Contribution to a coordinated transnational innovation policy in the Adriatic-Ionian region and in the EU
- Contribution to the macro-regional S3 policy on the blue economy in the Adriatic-Ionian region

## 3. Agenda

14.00-14.05	Welcome address Elena Banci, Vanessa Sanson, Area Science Park, Blueair Lead Partner
14.05-14.30	Innovation policy in catching up (macro)regions: principles and challenges of design and implementation Slavo Radosevic, University College London
14.30-14.40	Blueair Innovation policy benchmarking Peter Medica, Technology Park Ljubljana, Activity Lead
14.40-15.00	Introduction of the benchmarking tool Marijana Petrović, Nataša Bojković, Vladislav Maraš, University of Belgrade
15.00-15.30	Blue Growth Innovation policies benchmarking results Eva Kos, Anuška Štoka, Technology Park Ljubljana
15.30-16.00	Reflection from EU macroregions/sea basins on the benchmarking results Irene Tzouramani, EUSAIR TSG 1 Coordinator Fredric Nilsson, EUSBSR PA Bioeconomy Thanos Smanis, WestMed Assistance Mechanism Miguel Marques, Portuguese National Hub for the Atlantic Action Plan Marian Tudor, Danube Delta National Institute for Research and Development for CPMR Balkan and Black Sea Commission
16.00-16.20	Open discussion with the audience
16.20-16.30	Conclusions of the workshop

