

INNOVATIVE SOLUTIONS FOR SUSTAINABILITY OF ADRIATIC SEA

Focus of this event is to gather stakeholders as decision makers on national, local and regional level as well as scientific-research community and to open a discussion on development of innovative solutions thru innovation ecosystem in blue growth area. This event is organized together by strategic project Innovamare and project Sushi-Drop that are both financed by Interreg program Italy-Croatia.

Aim of this collaboration is to combine knowledge, experience and information both from strategic and operational level with aim on development of new innovative solutions thru innovation ecosystem with mission on sustainability of Adriatic Sea.

Event will be organized as offline & online event. Some of the speakers and participants that are available will join us in Zadar and other will join us online.

<i>Day 1 – Tuesday 27 April</i>	
10.30-10.40	<i>Welcome speech and Introduction to the agenda of the event</i>
10.40-10.50	<i>InnovaMare project and Sushi Drop project video</i>
10.50-12.15	<i>ROUNDTABLE 1. „How decision makers and policies can support development of innovation ecosystem?“</i>
12.15-13.00	<i>Presentation and discussion EU funding opportunities for development of innovative solutions in blue growth sectors!</i>
13.00-14.00	<i>Break</i>
14.00-15.30	<i>ROUNDTABLE 2. „The role of science in generating a stronger innovation ecosystem“</i>
15.30-15.45	<i>Coffee break</i>
15.45-16.30	<i>Presentation and discussion Best practices and newest technological solutions in maritime sector?</i>
16.30-16.45	<i>Questions&Answers</i>
16.45-16.55	<i>Portrait, life and energy of the Adriatic</i>

Day 2 – Wednesday 28 April

10.00-10.10	<i>Introduction to the agenda and rules for participation-Martin Bućan, The County of Split and Dalmatia</i>
10.10-10.20	<i>Introduction to the SUSHIDROP project</i>
10.20-10.35	<i>SUSHIDROP UUV/ROV Systems and Control Engineering</i>
10.35-10.50	<i>Cabled deep sea acoustic observatories. Science and technological applications</i>
10.50-11.10	<i>Marine robotics, sensors and environmental monitoring equipment-market requirements and their widespread application over the next decades</i>
11.10-11.30	<i>The sea through the fisherman's eyes</i>
11.30-12.00	<i>Questions&Answers</i>
12.00-13.30	<i>Break</i>
13.30-13.40	<i>Portrait, life and energy of the Adriatic</i>
13.40-13.55	<i>Southern Adriatic Biodiversity Conservation</i>
13.55-14.10	<i>Mediterranean marine protected areas-examples of good practises</i>
14.10-14.30	<i>Protection mechanisms of biodiversity conservation in „ Jabučka kotlina“</i>
14.30-14.50	<i>Invasive species in the Adriatic</i>
14.50-15.00	<i>The importance of seagrass in climate change mitigation and adaptation</i>
15.00-15.30	<i>Questions&Answers</i>