

# TRANSFORMING BLUE ECONOMY FOR SUSTAINABLE ADRIATIC SEA!

## InnovaMare Fourth Roadshow

### Agenda

**Hosted by ARTI Puglia**

**Location: Bari (Italy)**

**Date: 22<sup>nd</sup> – 23<sup>rd</sup> March 2023**

#### **Participant's info**

It is defined that max number of participants is up to 50.

Process of registration will go through InnovaMare web platform.

#### **Transportation info**

Transport is organized individually. A bus is available from the city centre to the venue of the activities and come back.

#### **Language**

The event will be held in English language



## Agenda

Day 1, 22nd March 2023	
Venue: <b>CUS Bari</b> - Lungomare Starita 1/A-B - BARI	
09.00-09.30	<i>Get together and registration</i>
09.30-12.00	<p><b>Workshop: “Cooperation, blue technologies and smart solutions for the sustainability of the Adriatic Sea”</b></p> <p><b>Moderated by:</b> <i>Valeria Patruno</i>, ARTI Puglia</p> <p><b>Welcome remarks</b></p> <p><b>InnovaMare project and Digital Innovation Hub focus</b> <i>Mateo Ivanac</i> - Croatian Chamber of Economy, InnovaMare project manager</p> <p><b>Blue economy in Puglia and the regional Blue Growth strategy</b> <i>Carlo Gadaleta Caldarola</i> - ARTI Puglia, Project manager <i>Daniela Manuela Di Dio</i> - Puglia Region, Economic Development Department</p> <p><b>Blue technologies and sea smart solutions and their applications</b></p> <ul style="list-style-type: none"> <li>• <i>Guglielmo Giannini</i> - G-NOUS Chief Operating Officer</li> <li>• <i>Giuseppe Girone</i> - DIAMEC General Manager</li> <li>• <i>Daniela Iasillo</i> - Planetek, Copernicus Strategic Development Manager</li> <li>• <i>Rita Auriemma</i> - University of Salento, Professor of Underwater Archeology</li> </ul> <p><b>Conclusions</b> <i>Silvia Visciano</i> - Puglia Region, Head of Research and International Relationships Section</p>
12.00-13.00	<p><b>Demonstration activities of marine innovative robotic solutions</b></p> <ul style="list-style-type: none"> <li>• <i>Massimo Caccia</i> - Director of Research, INM-CNR (National Research Council)</li> <li>• <i>Fausto Ferreira</i> - University of Zagreb, Faculty of Electrical Engineering and Computing, Leading Researcher</li> </ul>

<b>Day 2, 23rd March 2023</b>	
<b>08.30</b> Shuttle departure: Camera di Commercio di Bari - Corso Cavour, 2 – BARI	
<b>Study visits</b>	
09.00-10.30	<b>Study visit/1 at <a href="#">Coastal Engineering Laboratory (LIC)</a> of DICATECh - Technical University of Bari (Valenzano)</b> <i>Laboratory with experimental equipment for studying 3-dimensional and 2-dimensional physical models of beach and port protection works</i>
12.00-13.30	<i>Appetizer/Light lunch in Monopoli</i>
14.00-15.30	<b>Study visit/2 at <a href="#">Labruna s.r.l.</a> – Marine Division (Monopoli)</b> <i>Company at the forefront of technology and development</i>
<b>16.30</b> Shuttle arrival: Camera di Commercio di Bari - Corso Cavour, 2 – BARI	