



Crete Workshop - Building the future INNOVABLE Community for the sustainable Blue Economy

October 23rd, 2025
Heraklion Crete, Greece







INNOVABLUE

Workshop Agenda

October 23rd, 2025 Heraklion, Crete

Venue: Tbc

Working language: English

	<u></u>
9:00 – 9:30	Registration and welcome coffee • Participant registration and networking
9:30 – 9:45	 Welcome address by : George Alexakis, Vice Governor of Region of Crete on European & International Affairs Manolis Koutoulakis, Secretary General, Ministry of Maritime Affairs and Insular Policy
9:45 – 10:30	 SESSION 1: INNOVATIVE MARINE TECHNOLOGIES FOR A SUSTAINABLE BLUE ECONOMY Presentations and video demonstrations of successful technology solutions Pantelis Katharios, Research Director, Institute of Marine Biology, Biotechnology and Aquaculture, Hellenic Centre for Marine Research (HCMR) "Tailored Vaccines for Sustainable Aquaculture: The Aquatic Biologicals Approach" Manolis Mandalakis, Principal Researcher Marine Biotechnology, HCMR "Innovative biotechnological approaches for the valorization and toxicity assessment of the invasive pufferfish Lagocephalus sceleratus". Discussion with Innovablue partners and Stakeholders
10:30 – 11:15	SESSION 2: DIGITAL INNOVATION HUB and INNOVATION BUSINESS
10.30 - 11.13	Dimitrios Plexousakis, Professor of Computer Science Department, University of Crete, Affiliated Researcher to Institute of Computer Science, Foundation for Research & Technology Hellas (FORTH) Presentation of Digital Innovation Hub for Smart Health, FORTH Introduction to PHAROS AI project





INNOVABLUE

	Katerina Rousaki, Head of Innovation Business Observatory (IBO), Regional Economy Development and Openness Directorate, Region of Crete Activities of the Innovation Business Observatory - Smart Specialization Strategy (RIS3) Discussion with Innovablue partners and Stakeholders
11:15 – 11:45	SESSION 3: APPLICATIONS, SYSTEMS & SERVICES TOWARDS THE BLUE ECONOMY_ field TESTING
	 Nikolaos Kampanis, Research Director, Head of Coastal & Marine Research Lab, FORTH Forecasting waves & currents, marine pollution, hydrodynamics & morphodynamics of coastal areas, operational oceanography Nasos Argyriou, Assistant Researcher, Institute for Mediterranean Studies, FORTH, Laboratory of Geophysical-Satellite Remote Sensing and Archaeo-environment Remote sensing approaches in shallow water environment and marine habitat mapping
11:45-13:00	Coffee break and testing on the field
13:00 – 13:15	Key note speech (tbc)
13:15 – 14:00	SESSION 4: CO-CREATION WORKSHOP: SHAPING FUTURE SERVICES FOR THE INNOVABLUE COMMUNITY • Interactive session with stakeholders • Summary and closing remarks
14:00 – 15:00	Lunch