

PROMOTING TECHNOLOGY INNOVATION IN ENVIRONMENTAL MONITORING AND MODELLING FOR ASSESSMENT OF FISH STOCK AND NON-FISH RESOURCES TIMMOD



Common borders. Common solutions.



Project funded by
EUROPEAN UNION



TIMMOD focuses on improving the joint environmental monitoring and modelling by facilitating Technology Innovation, improving the availability and quality of data, the cooperation in sharing of data for water quality, biodiversity statistics, assessment of fish and non-fish living resources of the Black Sea - in line with the EU's Marine Strategy Framework Directive (MSFD), Data Collection Framework (DCF), Blue Growth Strategy, Black Sea Convention on Environmental Protection, and other EU and regional policies and conventions.

Partners:

	Partner Organisation	State	Partnership	URL
	Institute of Fish Resources, IFR	BULGARIA	ERDF partner, Lead Beneficiary	www.ifrvarna.com
	Black Sea - Danube Association for Research and Development, BDCA	BULGARIA	ERDF partner	www.bdcabg.org
	Aristotle University of Thessaloniki, AUTH	GREECE	ERDF partner	www.auth.gr
	LEPL National Environmental Agency, NEA	GEORGIA	IPA Partner	www.nea.gov.ge
	Regional Environmental Centre - Moldova, RECM	MOLDOVA	IPA Partner	www.rec.md
	Danube Delta National Institute, DDNI	ROMANIA	ERDF partner	www.ddni.ro

Project's acronym: TIMMOD

Total Budget: 982 958.89 Euro

ENI Contribution: 904 322.17 Euro

Own Contribution: 78 636.72 Euro

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The project main activities include:

- 1) Study, analysis and developing of inventory of innovative solutions (including future and emerging technologies) and recommendations for adaption and implementation in the conditions of Black Sea.
- 2) Capacity building of relevant researchers, scientists, surveyors from concerned research organisation, state environmental agencies and (where appropriate) local or national governments.
- 3) Pilot demonstration projects - on adoption of innovative solutions and demonstration of a number of ICT tools developed within this project, relevant to improve data sharing and provide open (cloud/web-based) access to data.
- 4) Development of an Innovation Strategy for further adoption and implementation of innovative environmental monitoring methodologies and tools, providing sustainability of project results after completion of the project.

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Project website: <http://www.timmod.org>

<https://www.facebook.com/TIMMOD/>