

Iceland
Liechtenstein
Norway grants



REPUBLIC OF CROATIA
Ministry of Regional
Development and EU Funds



UNIVERSITY OF SPLIT,
FACULTY OF CIVIL ENGINEERING,
ARCHITECTURE AND GEODESY

RESCOP PROJECT - REMote Sensing monitoring in marine eCOsystem based spatial Planning

Final Workshop:

18th-19th March 2024.

Council room

University of Split,

Faculty of Civil Engineering, architecture and geodesy (FCEAG)

The project is funded by the EEA and Norway Grants Fund as part of the bilateral program 'Strengthening Bilateral Cooperation with Norway in Green Transition'



Iceland
Liechtenstein
Norway grants



REPUBLIC OF CROATIA
Ministry of Regional
Development and EU Funds



UNIVERSITY OF SPLIT,
FACULTY OF CIVIL ENGINEERING,
ARCHITECTURE AND GEODESY

RESCOP PROJECT : Invitation

The University of Split, Faculty of Civil Engineering, Architecture and Geodesy invites you to the final workshop of the project **RESCOP** - REMote Sensing monitoring in marine eCOsystem based spatial Planning, funded under the call "Strengthening bilateral cooperation with Norway in the area of the Green Transition", which will take place on **18 and 19 March 2024 from 9:30 am** in the **Council room of the Faculty of Civil Engineering, Architecture and Geodesy in Split (Matice Hrvatske 15, 21 000 Split).**

The objectives of the final workshop are to present the results of the RESCOP project and information on the possible applications of the research results for a wide range of relevant stakeholders and target groups.

We look forward to meeting you!
Best regards!

RESCOP PROJECT TEAM:

University of Split, Faculty of Civil Engineering, Architecture and Geodesy (FCEAG)
Nansen Environmental and Remote Sensing Center (NERSC)



Iceland
Liechtenstein
Norway grants



REPUBLIC OF CROATIA
Ministry of Regional
Development and EU Funds



UNIVERSITY OF SPLIT,
FACULTY OF CIVIL ENGINEERING,
ARCHITECTURE AND GEODESY

RESCOP PROJECT : Programme

DAY 1

8:30 - 9:30	Registration
9:30 - 9:45	Welcome and Introduction (FCEAG management)
09:45 - 10:15	FCEAG environmental monitoring activities contributing MSFD implementation in Croatia (Roko Andričević, FCEAG)
10:15 - 10:45	NERSC activities contributing to MSFD (Lasse Petterson, NERSC)
10:45 - 11:00	Coffee Break
11:15 - 11:45	Remote sensing applications in geodesy (University North)
11:45 - 12:15	The Norwegian Ocean Management plans and monitoring (online) (Mette Skren-Mauritzen, Institute of Marine Research (IMR) Norway)
12:15 - 13:30	Lunch Break
13:30 - 16:00	Open Discussion on Follow-on Activities (RESCOP project team)



Iceland
Liechtenstein
Norway grants



REPUBLIC OF CROATIA
Ministry of Regional
Development and EU Funds



UNIVERSITY OF SPLIT,
FACULTY OF CIVIL ENGINEERING,
ARCHITECTURE AND GEODESY

RESCOP PROJECT : Programme

DAY 2

9:30 - 10:00	FCEAG: Presentation on the activities in Norway (Morena G. Divić, FCEAG)
10:00– 10:30	NERSC: Presentation on the Pilot Study in Kaštela Bay (Antonio Bonaduce, NERSC/Vladimir Divić, FCEAG)
10:30 - 11:00	Integration of multi-parameter and multi-modal systems as a tool for maritime spatial planning in estuarine area (Mak Kišević, SAFEGE d.o.o.)
11:00 - 11:15	Coffee Break
11:15 - 11:45	NERSC - Coastal Environment Classification from remote-sensing products in CMEMS (Lasse Petterson, NERSC)
11:45 - 12:15	Outlook on Collaboration Opportunities (Roko Andričević, FCEAG)
12:15 - 13:00	Conclusions - Finals Remarks (all)
13:00	Lunch Break
14:00 - 16:00	Work on Final Workshop Report (RESCOP project team)



Iceland
Liechtenstein
Norway grants



REPUBLIC OF CROATIA
Ministry of Regional
Development and EU Funds



UNIVERSITY OF SPLIT,
FACULTY OF CIVIL ENGINEERING,
ARCHITECTURE AND GEODESY

RESCOP PROJECT : Join us online

Microsoft Teams meeting

Join on your computer, mobile app or room device

[Click here to join the meeting](#)

Meeting ID: 312 390 674 574

Passcode: Qmt45u

[Download Teams](#) | [Join on the web](#)

