Key Isues of the **ATRIUM**

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UNITED NATIONS OCEAN CONFERENCE

Romanian Perspectives on the Danube Delta and the Black Sea In Echo to the Oceans' Summit in Nice

9:30 - 9:45

Public Reception

Institut français de Roumanie à Bucarest

9:45 - 10:00

Event Opening by

H.E Mr Nicolas WARNERY, Ambassador of France to Romania

"Acting for the Future: Youth Engagement for the Protection of Aquatic Ecosystems - A Research Voyage Across the Ocean, Black Sea & Danube"

10:00 - 12:00

Exploring Four Key Scientific Themes Through Interactive workshop

Rotating workshops with Scoala Centrala and Spiru Haret National College

Workshop 1: INFLR, Shining a Light on Microplastics Pollution in Water: Laser Tech to the Rescue

Workshop 2: GeoEcomar, High School Voices for Healthy Waters: Scientific Exploration and Responsible Action

Workshop 3: Rexdan Research Infrastructure, Excellence in research in the Lower Danube area

Workshop 4: ResPonSE, Assessment and reduction of the anthropogenic impact on aquatic ecosystems

Workshop 5: National Meteorological Administration, Workshop on climate change

12:00 - 13:20

Lunch Break

13:30 - 13:20

Opening of scientific presentations by

Julien CHIAPPONE-LUCCHESI, Director of the French Institute of Romania

Corina DOSPINOIU, Sustainability Director, Auchan Retail Romania

Ligia DECA, Secretary General of the Romanian National Commission for UNESCO

"Towards Sustainable Management of Aquatic Ecosystems: Innovations and Alliances for the Future"

13:30 - 14:20

Roundtable Discussion: From UN Ocean Conference in Nice to Romania **Shared Challenges and Local Insights**

Moderator: Raluca FISER, President of Green Revolution Association

Speakers: Wilfried SANCHEZ, Thematic Coordinator for "Combining a Healthy and Productive Ocean" at Ifremer, member of the organizing team of the One Ocean Science Congress (online)

György DEÁK, Ph.D. Habil, General Manager of the National Institute for R&D in Environmental Protection (INCDPM) Monica MATEI, Scientific Director at the National Institute for R&D in Environmental Protection (INCDPM)































ATRIUM

Institut français de Roumanie à Bucarest

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UNITED NATIONS OCEAN CONFERENCE

Key Isues of the

14:20 - 14:45

Presentation 1: Roxana BOJARIU, Head of Research Group on Climate at Meteorological Administration

Ocean-climate nexus in addressing multiple human system and ecosystem crises

Response from Juliette MIGNOT, Deputy Director, Laboratory of Oceanography and Climate: Experiments and Numerical Approaches (LOCEAN, Sorbonne University/CNRS) (online)

14:45-15:10

Presentation 2: Eugen GHEORGHIU, Director of the International Centre of Biodynamics

Effective Means to monitor water quality in marine and coastal ecosystems

Response from Sulivan JOUANNEAU, Associate Professor, Process Engineering, Environment, and Food Industry Laboratory (GEPEA), University of Nantes (online)

15:10 - 15:25

Coffee Break

15:25-15:50

Presentation 3: Corina BRADU, Professor, Faculty of Biology, University of Bucharest, ReSPonSE project coordinator

Pollutants of emerging concern in aquatic systems: Reducing pollution at its source

Response from Grégorio CRINI, Researcher at the Marie and Louis Pasteur University, Besançon

15:50-16:15

Presentation 4: Catalina ITICESCU, PhD, Professor, Department of Chemistry, Physics and Environment, REXDAN Research Infrastructure, Faculty of Sciences and Environment, "Dunarea de Jos" University of Galati

Microplastics in surface aquatic ecosystems: Danube and Danube Delta

Response from Xavier Cousin, Research Officer at INRAE [MARBEC Joint unit] (online)

16:15-16:40

Presentation 5: Prof. Dr. Viorel G. UNGUREANU, Director of DANUBIUS-RI Department, GeoEcoMar (online)

The amazing Black Sea: outcomes from the DOORS project cruises

Response from Dr. Olivia Fandino, Scientific researcher at IFREMER (online)

16:40 - 16:55

Event Conclusion and Overview of Upcoming Horizon Europe Opportunities by

Giorgiana BARBU, National Contact Point (NCP) for Cluster 6 - Horizon Europe: Food, Bioeconomy, Natural Resources, Agriculture and Environment

































