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**AGENDA**

# Strategic Navigation Forum

11 June 2024

Comic Arts Museum,  
Rue des Sables 20, 1000 Brussels



## JPI Oceans Joint Action Highlights

11:30-12:15

Assessment Report of the European Knowledge Hub on Sea Level Rise  
Bart van den Hurk, Co-Chair IPCC WG2 - Scientific Director, Deltares (TBC)  
Official launch of the handbook on cumulative effects of human activities  
Donata Canu, Researcher, National Institute of Oceanography and Applied Geophysics  
Presentation of the information portal on Munition in the Sea  
Claus Böttcher, Federal Agency for Technical Relief, Germany (TBC)

## ..... Lunch .....

12:15-13:15

## The European and global context: Marine and maritime priorities

13:15-14:15

Vidar Helgesen, Executive Secretary, Intergovernmental Oceanographic Commission  
Kestutis Sadauskas, Deputy Director-General, DG MARE, European Commission  
Niall McDonough, Chair, JPI Oceans

## Expert communities' insights and foresights

14:15-14:30

Overview of the Navigating the Future VI report and its recommendations for marine/maritime research and innovation beyond 2025:  
Sheila Heymans, Executive Director, European Marine Board

Envisioning the ocean economy mid-century:

James Jolliffe, Economist, Space and Oceans Unit, Organisation for Economic Co-operation and Development

## ..... Coffee break .....

14:30-15:00

## Interactive sessions

15:00-16:30

Guided by JPI Oceans Management Board Members

## Closing session

16:30-17:00

Summary of the main outcomes and recommendations from the event  
Angelo Camerlenghi, Vice Chair, JPI Oceans

## Evening programme

17:30-21:30

The Forum will be closed with a reception followed by the screening of the critically acclaimed documentary "Deep rising." Narrated by Jason Mamoia, and interwoven with awe-inspiring footage of the abyss, "Deep rising" focuses on the potential impact of deep-sea mining on our marine environment. In doing so it shows unreleased footage of the JPI Oceans MiningImpact 2 project which conducted an independent scientific investigation of the environmental impacts of a prototype mining robot. Join us on a journey from the deepest depths of our ocean to the future of green energy, and learn how the two are inextricably linked.





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