

## **ABOUT**

Ocean ecosystems & coastal communities are being impacted by climate change, but the ocean also offers adaptation & mitigation actions. We will show examples of adaptation, governance and finance framework opportunities, incl. for the global south, collaboration and ocean integration in the UNFCCC

Moderator: Matt Frost, Head of International Office, Plymouth Marine Laboratory

## **Panellists:**

- Niall O'Dea, Co-Facilitator UNFCCC Ocean & Climate Change Dialogue, Senior Assistant Deputy
  Minister of Strategic Policy at Fisheries and Oceans Canada (DFO). Summary of the mandated UN
  Ocean & Climate Change Dialogue on the integration of the ocean across the UNFCCC processes
- Antonio Basanta Fernández, Director General of Fisheries, Aquaculture and Technological Innovation, Council for the Sea, Xunta De Galicia, regional government.
   Governance perspective and fisheries decarbonization of the Council for the Sea of Xunta de Galicia.
- Steve Widdicombe, Co-Chair Executive Council, Global Ocean Acidification Observing Network. How science can help in ocean-based adaptation and mitigation options
- Tarub Bahri, Fishery Resources Officer, FAO Fisheries and Aquaculture Division.
  Climate change adaptation and mitigation solutions in aquatic food systems
- Katharine Palmer, Maritime Lead, Climate Champions.
  Challenges and actions for the shipping emissions reduction
- Gabriella Gilkes, Programme Manager, Convex Seascape Survey, Blue Marine Foundation.

  Convex Seascape Survey: the potential role of seabed and sediment carbon as a blue carbon sink
- Torsten Thiele, Global Ocean Trust. How to mobilise finance for capacity building
- Laurence Pessez, Global Head of Corporate Social Responsibility, BNP Paribas. Opportunities for the financial sector to scale up innovations for a sustainable ocean and develop the blue economy
- **Jeff Ardron, Commonwealth Secretariat.** Integration of ocean-climate-biodiversity actions across the UNFCCC, CBD, and BBNJ

Followed by a Q&A with the audience