

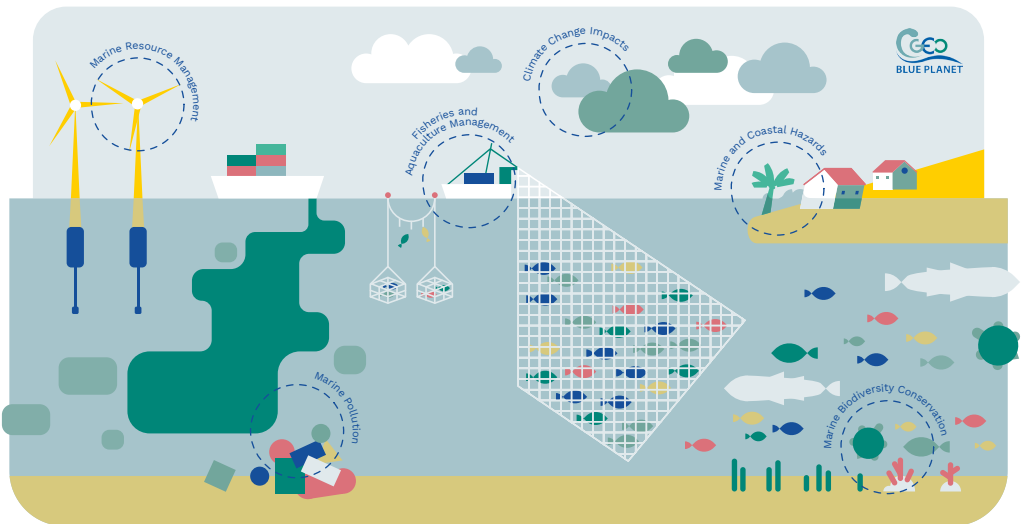


BRIDGING THE GAP

between ocean and coastal observational data and societal needs to deliver actionable information

Who we are The GEO Blue Planet Initiative is the coastal and ocean arm of the Group on Earth Observations (GEO) that aims to ensure the sustained development and use of ocean and coastal observational data for policy and decision-making. We do this by working with stakeholders to understand their information needs and connecting them with available data and products.

GEO Blue Planet is an open community and all who share the interests of the GEO Blue Planet community are welcome to join.



The GEO Blue Planet Secretariat is currently supported by the United States, the European Union and Korea.



National Oceanic and Atmospheric Administration
U.S. Department of Commerce



UNIVERSITY OF MARYLAND



MERCATOR OCEAN INTERNATIONAL



한국해양수산개발원
KOREA MARITIME INSTITUTE

What we do

GEO Blue Planet works with stakeholders to identify their ocean and coastal information needs, co-design responsive tools and products, and build capacity to strengthen and transfer capabilities.



Activities are selected based on stakeholder needs and currently focus on ocean and coastal observations for the following topics:



Marine Litter



Eutrophication



Oil Spills



Coastal Geomorphology Changes



Fisheries



Sargassum



Flooding & Inundation



Marine Policy



All activities support and contribute to the UN Decade of Ocean Science for Sustainable Development

Join us

If you are interested in being a part of GEO Blue Planet, please contact the Secretariat via info@geoblueplanet.org.

 geoblueplanet.org

 [@GEOBluePlanet](https://twitter.com/GEOBluePlanet)

 [GEO Blue Planet](https://www.linkedin.com/company/geoblueplanet)

GEO BLUE PLANET

31 Oct - 2 Nov 2023
Seoul, Republic of Korea

GEO Blue Planet 6th Symposium

Digital Solutions for Sustainable Oceans