



Information and Brokerage Event

Horizon Europe 2023 Call

Co-Funded by the MoES, Government of India



HORIZON-CL6-2023-CLIMATE-01-8: Closing the research gaps on Essential Ocean Variables (EOVs) in support of global assessments (RIA)

- **GEOMAR** is leading a consortium related to this call with partners from Norway, Denmark, France, Poland, and Belgium. We are very interested to have an Indian partner on board.
- We are applying for a 4-year project under the option **B: Biogeochemical EOVs**
- **Who are we?** GEOMAR is among the largest non-university research institutions in the field of marine sciences in **Germany** (1000 staff, incl. 450 experienced scientists and about 200 doctoral candidates), and a member of the Helmholtz Association, Germany's largest non-university scientific organisation. The centre's mandate is the inter- and multidisciplinary investigation of all relevant aspects of modern marine sciences, from seafloor geology through physical, chemical and biological oceanography to marine meteorology. Research is conducted worldwide in all oceans. The main research topics are grouped in four divisions: Ocean Circulation and Climate Dynamics, Marine Biogeochemistry, Marine Ecology, and Dynamics of the Ocean Floor. GEOMAR cooperates closely with national and international research institutions and with a number of SMEs active in marine technology and science.
- Interested? Then contact us: ahassoun@geomar.de and ttanhua@geomar.de