

ANEMONE

On a scientific cruise to assess the vulnerability of the Black Sea



PROJECT TITLE **ANEMONE - Assessing the vulnerability of the Black Sea marine ecosystem to human pressures**

IMPLEMENTATION PERIOD 26.07.2018 - 26.11.2020

ORGANISATIONS INVOLVED National Institute for Marine Research and Development “Grigore Antipa” (RO); NGO Mare Nostrum (RO); Institute of Oceanology – Bulgarian Academy of Science (BG); Scientific Research Institution «Ukrainian Scientific Centre of Ecology of the Sea» (UA); The Scientific and Technological Research Council of Turkey, Marmara Research Center (TUR); Turkish Marine Research Foundation (TUR)

PROGRAMME Black Sea Basin
ENI CBC 2014-2020

TOTAL BUDGET 991.173,71 €



The project aims at monitoring the vulnerability of the Black Sea to human pressures. To do so the project partners are developing agreed common criteria for the assessment of the Black Sea marine ecosystems. New tools and common indicators are being used to assess transboundary pollution, eutrication and biodiversity, as well as the pressure coming from human uses and their impact on the environmental status of the Black Sea. Data sets on chemical contamination have been collected, and results represent the ground for educational and awareness campaigns.



MARINE AND COASTAL AREAS

ENVIRONMENT



Project co-funded by the European Union

