

MED MARITIME INTEGRATED PROJECTS Med-IAMER

Integrated Actions to Mitigate Environmental Risks in the Mediterranean Sea



Med-IAMER provides recommendations on integrated trans-boundary actions required to mitigate environmental risks in the Mediterranean Sea by putting together knowledge on regional Coastal and Maritime Environmental Pressures (CMEP) and by assessing their gaps. It proposes data integration and analysis approaches and maps the condition of existing trans-boundary mechanisms to mitigate these risks, focusing on cooperation and conflicts and involving regional stakeholders.

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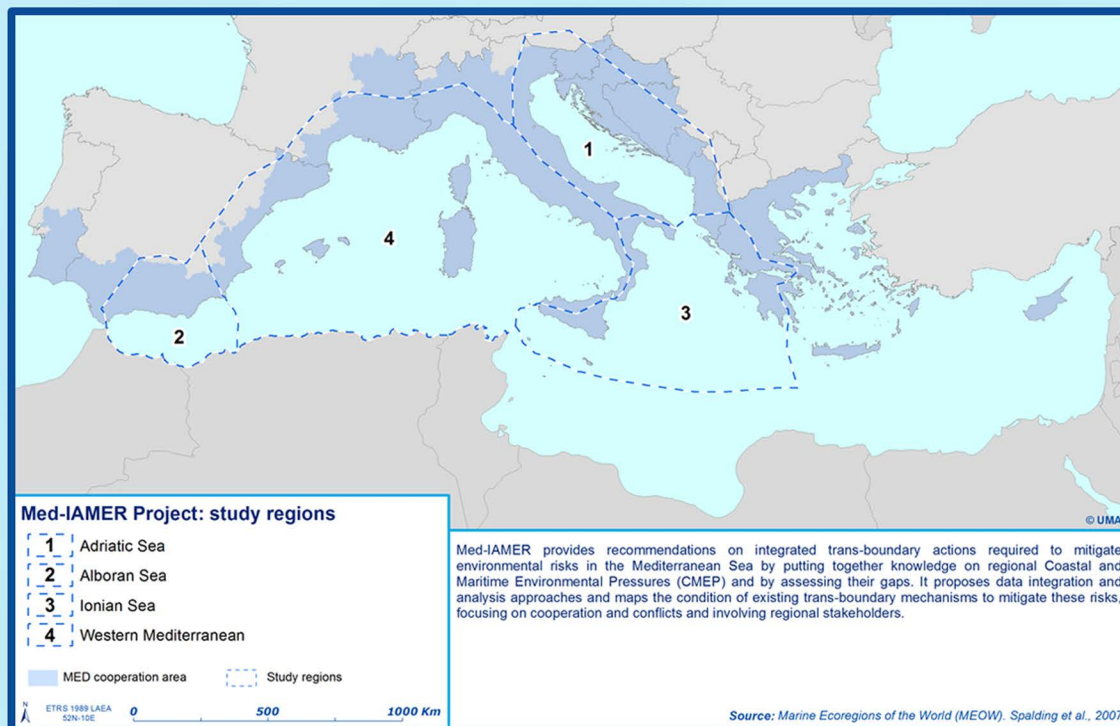
Med-IAMER Objectives

- Improve the knowledge and spatial information on the intensity and distribution of Coastal and Maritime Environmental Pressures (CMEP) of the study areas, drawing on a baseline understanding on data availability of the descriptors of ecosystem functioning.

- Provide a spatial overview of the protection measures of marine ecosystems in the study areas and on the effectiveness of their implementation.

- Identify the level of environmental pressures on marine protected areas and relevant coastal and marine ecosystems in the study areas through an analysis of the a) intensity of pressures and b) effectiveness of the protection measures.

- Categorize the main gaps, conflicts and cooperation opportunities in planning and management of Mediterranean coastal and marine areas in the context of CMEP and the trans-boundary cooperation mechanisms.



To reach these set objectives, regional stakeholders' consultations are scheduled to validate the available knowledge used for the assessment and to judge the effectiveness of cooperation mechanisms put in place to overcome trans-boundary conflicts in the region.

