



p https://amare.interreg-med.eu/

https://twitter.com/MEDCommunity3_2 https://twitter.com/AMAreMed?lang=it

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Biodiversity Protection

10 PARTNERS 36 MONTHS

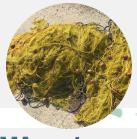
5 Countries Nov. 2016-0ct. 2019

Project Budget

2.7 M €

AMAre overview

MARINE PROTECTED AREAS (MPAs) ARE VITAL FOR THE CONSERVATION OF BIODIVERSITY. HOWEVER MANY SPECIES AND HABITATS IN MPAs ARE STILL EXPOSED TO A VARIETY OF STRESSORS AND HUMAN ACTIVITIES ARE NOT SPATIALLY MANAGED.





AMAre aims

- TO DEVELOP **SHARED STRATEGIES** FOR MEDITERRANEAN MPA MANAGEMENT AND ENVIRONMENTAL MONITORING
- ◆ TO SOLVE HOT SPOTS OF CONFLICTS AFFECTING MARINE BIODIVERSITY AND THE SERVICES IT PROVIDES, THROUGH PILOT ACTIONS IN SELECTED MPA s

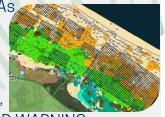


The focus is on

- ◆ THE MANAGEMENT OF HUMAN ACTIVITIES THROUGH MARITIME SPATIAL PLANNING
- THE DESIGN OF **COMMON MONITORING**

PLANS ACROSS MPAS AND HABITATS

THE DEVELOPMENT
OF TRANSFRONTALIER REGULATIONS,



BEST PRACTICES AND WARNING
INDICATORS TO DEAL WITH PRESENT AND
FUTURE DRIVERS OF CHANGES

AMAre achievements

- ◆ DEVELOPMENT OF **GEOSPATIAL TOOLS**FOR MARINE ECOSYSTEM MANAGEMENT
 (HTTPS://AMARE.INTERREGMED.EU/TOOLBOX/GEOPORTAL)
- ◆ PRODUCTION OF MAPS TO DISPLAY CONFLICTS OF INTEREST WITHIN THE SELECTED MPAs
- SAMPLING ACTIVITIES TO ASSESS THE ECOLOGICAL STATUS OF VULNERABLE HABITATS (P. oceanica MEADOWS AND CORALLIGENOUS

FORMATIONS)







Next steps

- ◆ TO CREATE A **NETWORK** OF MPA MANAGERS AND SCIENTISTS FOR MANAGEMENT PURPOSES
- ◆ TO PROVIDE **GUIDELINES** TO ASSESS THE BIODIVERSITY STATUS AND TO PRESERVE VULNERABLE HABITATS FROM HUMAN PRESSURES





Contacts

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