



PORTODIMARE

geoPORTal of TOols & Data for sustainable Management of coAstal
and maRine Environment



This project is co-financed
by the European Union

HarmonIA 3rd stakeholder workshop – 24 October 2019
PORTODIMARE: geoPORTal of Tools & Data for sustainable Management of coastal and maRine Environment
Olga Sedioli – Emilia-Romagna Region



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coAstal andmaRine Environment

A project supported by the Interreg ADRION Programme, funded under the European Regional Development Fund and IPA II Fund

Project total budget: 1.581.219, 65 EUR

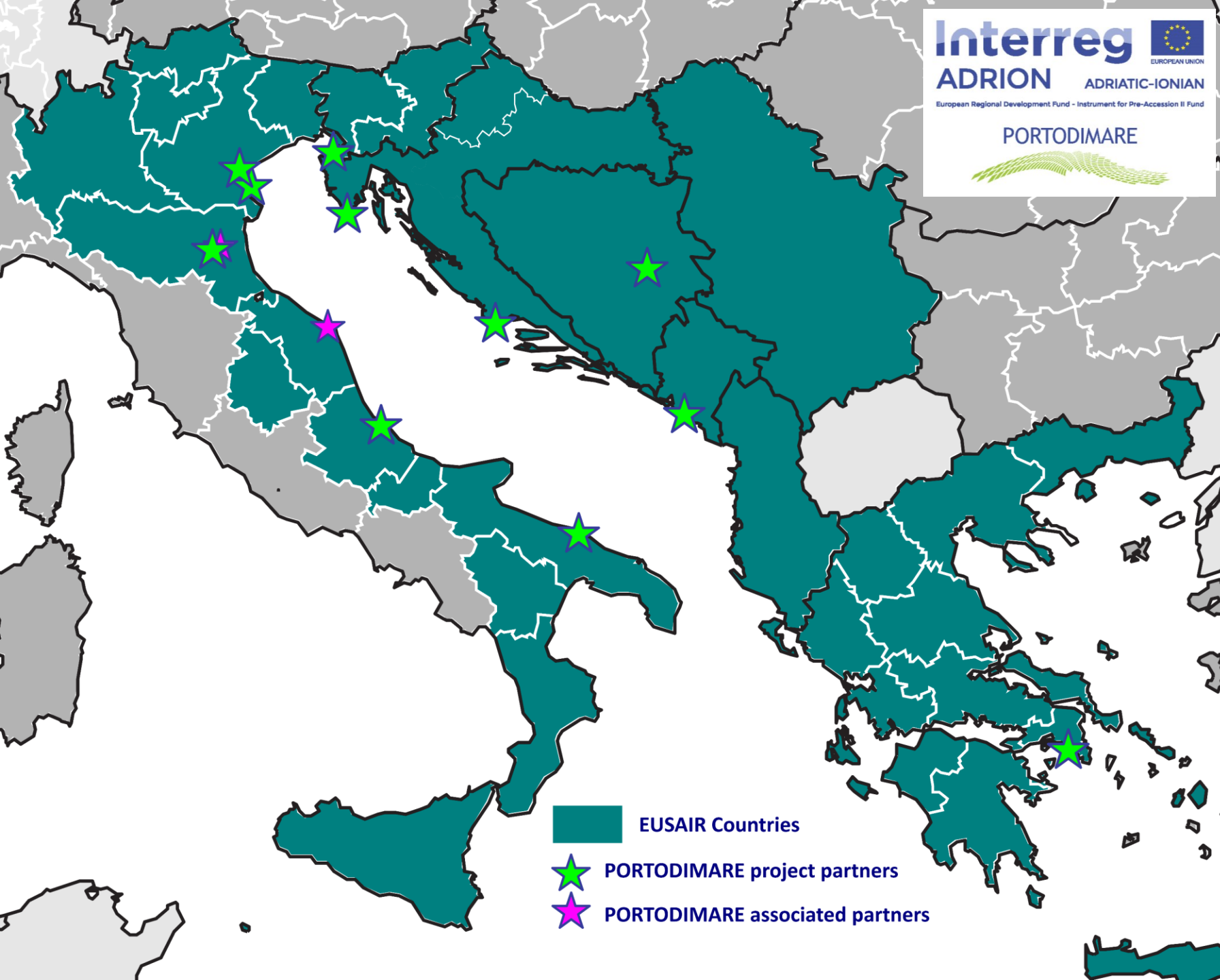
ERDF: 1.382.189,65 EUR

IPA II: 199.030,00 EUR

Project duration: February 2018 - January 2020

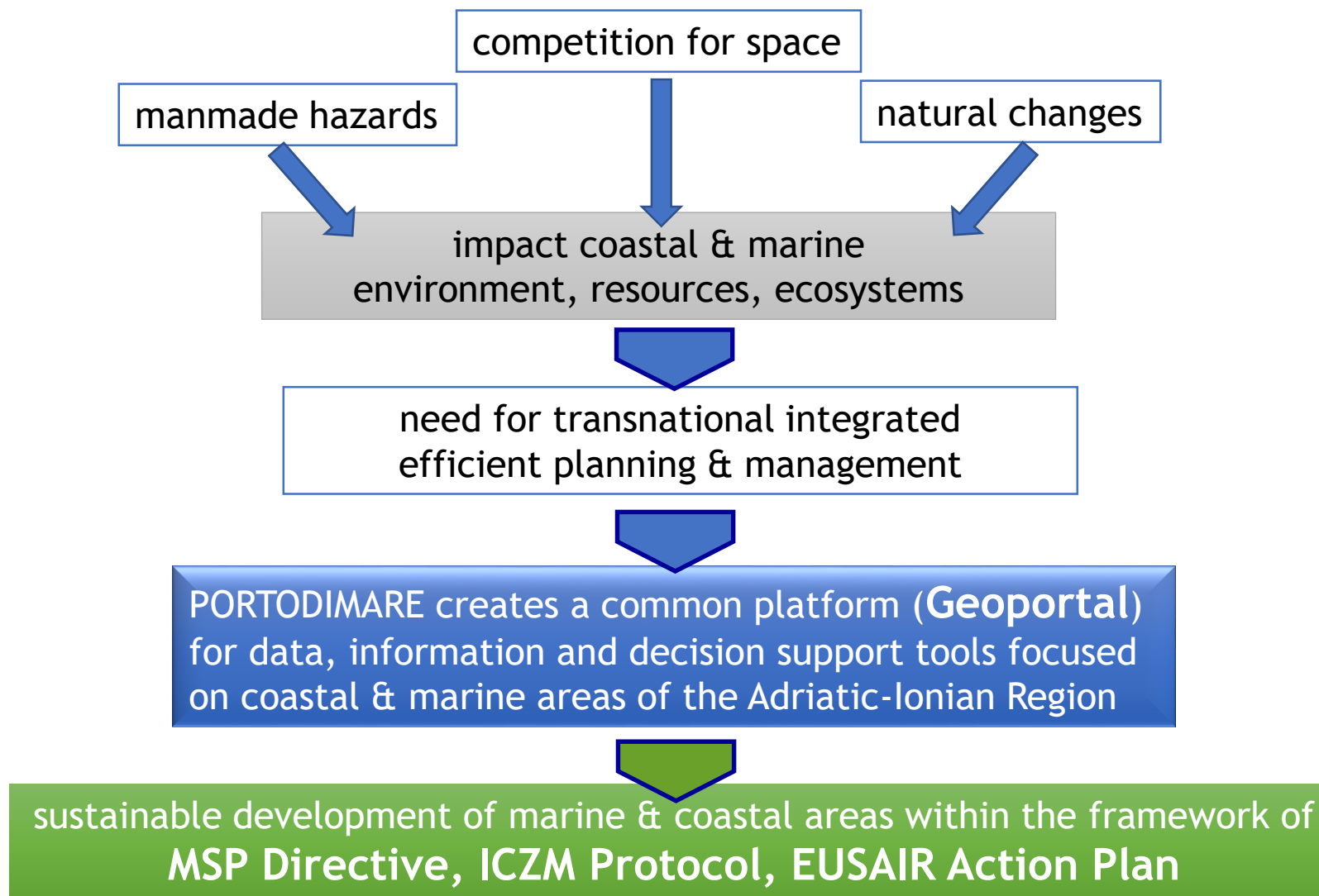
Lead Partner: Emilia-Romagna Region, DG Cura del Territorio e dell'Ambiente



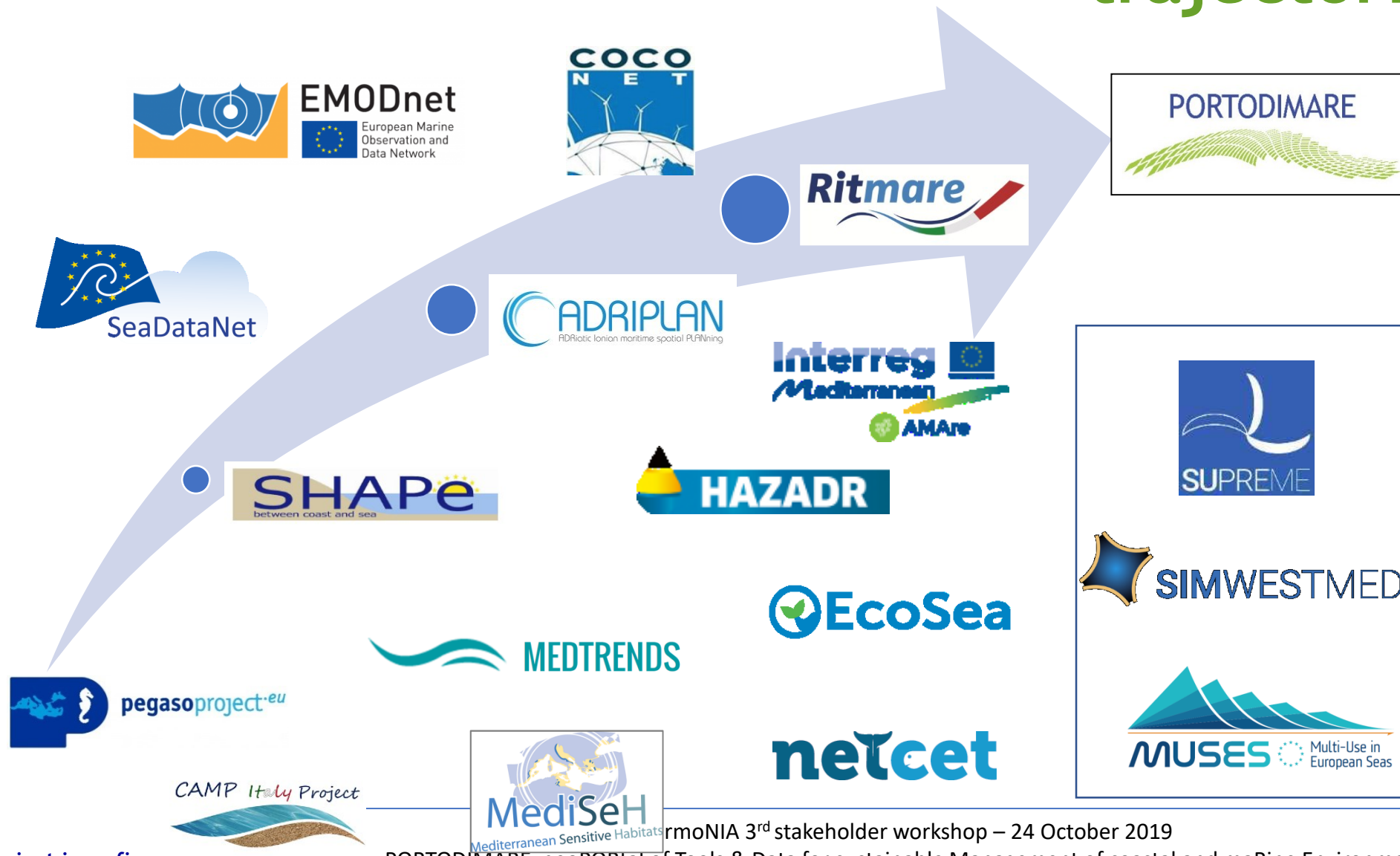


-  EUSAIR Countries
-  PORTODIMARE project partners
-  PORTODIMARE associated partners

PROJECT PARTNERS	
1 - Regione Emilia-Romagna, Direzione Generale Cura del Territorio e dell'Ambiente - IT	
2 - CORILA - Consorzio per il Coordinamento delle Ricerche inerenti al Sistema Lagunare di Venezia - IT	
3 - Regional development centre Koper - SI	
4 - Priority Actions Programme / Regional Activity Centre Split - HR	
5 - Hellenic Centre for Marine Research - GR	
6 - Institute for Physical Planning Region of Istria- HR	
7 - Public enterprise for coastal zone management of Montenegro - ME	
8 - Centre for economic, technological and environmental development Sarajevo - BA	
9 - Regione Puglia - Protezione Civile	
10 - Regione Abruzzo	
11 - Regione Veneto	
ASSOCIATED PARTNERS	
Regione Marche	
ARPAE Emilia-Romagna	
per 2019	



project ecosystems and trajectories



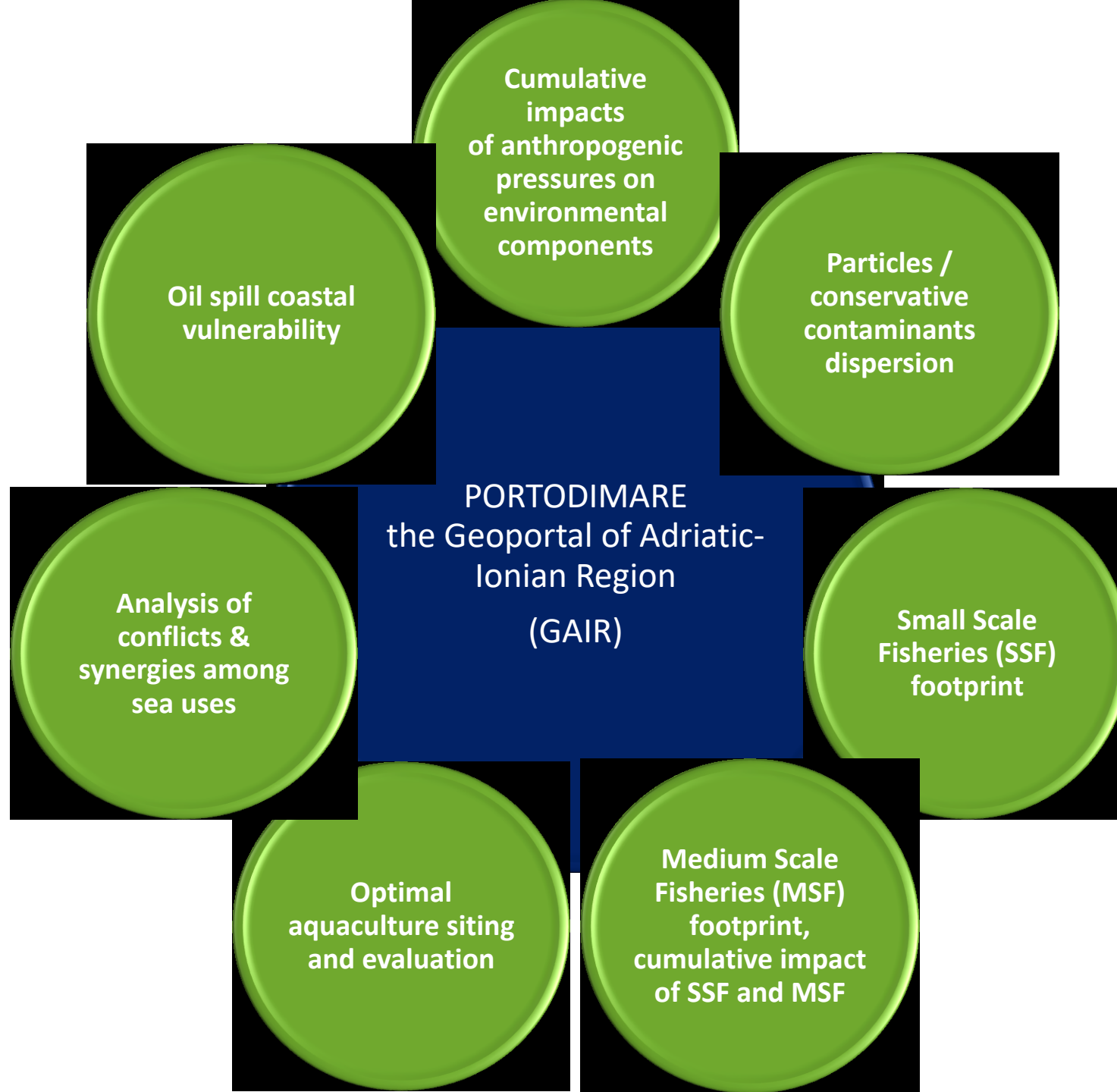
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GAIR & modules



Pilot actions: testing the Geoportal



- study “Threats to coastal & marine biodiversity. Step-by-step towards ecosystem-based approach in Vrsar and Funtana islands” (HR)
- evaluating sea uses sustainability in Emilia-Romagna (IT)
- spatial conflicts among human activities as well as with conservation priority areas in Western Greek waters (GR)
 - Abruzzo Region coastal evolution mapping (IT)
- Spatial conflicts among existent uses & legal regimes on sea -coastal strip along Slovenian and Bosnian coast (SI & BA)
 - Oil spill coastal grounding response (IT)





Fisheries & aquaculture

integrating/developing **tools** for sustainable fisheries and optimal aquaculture siting

Maritime & marine governance / services

increasing institutional capacity to harmonize standards/regulations by the implementation of MSP & ICZM processes, and by promoting data availability and **knowledge** management according to the open data principle through the creation of the Geoportal



The marine environment

increasing marine knowledge as a sound basis for actions related to **MSP, ICZM and MSFD** through the creation of the Geoportal, and by providing tools to support the decision making & planning processes.

Terrestrial habitats & ecosystems

promoting the ecosystem-based approach & the **networking** of protected areas (green/blue corridors)



Maritime transport & Energy networks

data & knowledge sharing favors a proper development & management of these human activities in a **sustainable** and multi-use context, avoiding conflicts and maximizing synergies

Support to **contingency plans** in response to pollution & risks



Macro-regional routes

the Geoportal provides data & tools for evidence-based solutions

Attractiveness

by enhancing the **networking of protected areas** and the sustainability of human activities, the project creates the basis for a healthier and attractive Region



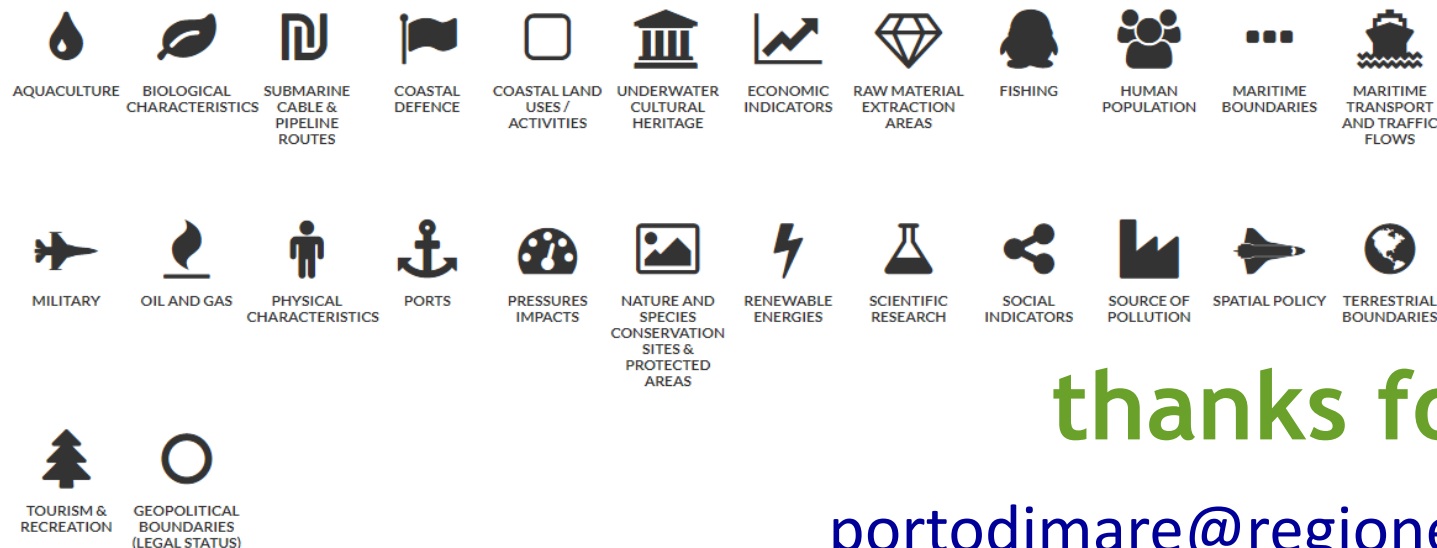
PORTO DI MARE

geoPORTal of TOols & Data for sustalnable Management of coAstal and maRine Enviroment

Welcome to the Geoportal of Adriatic-Ionian region

The Geo data portal of Adriatic Ionian Region (GAIR) provides access to numerous datasets related to coastal and marine areas and to several modules for Integrated Coastal Zone Management (ICZM) and Maritime Spatial Planning (MSP) analysis and risk evaluation. It represents a relevant and original improvement supporting transparent and efficient decision-making processes. The Geoportal improve transnational cooperation between AIR Countries on maritime and marine governance and services, i.e. ICZM/MSP, and an important support to the EUSAIR Action Plan implementation, cross-cutting to the 4 Pillars of the Strategy.

Discover the available datasets.



thanks for attention!

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