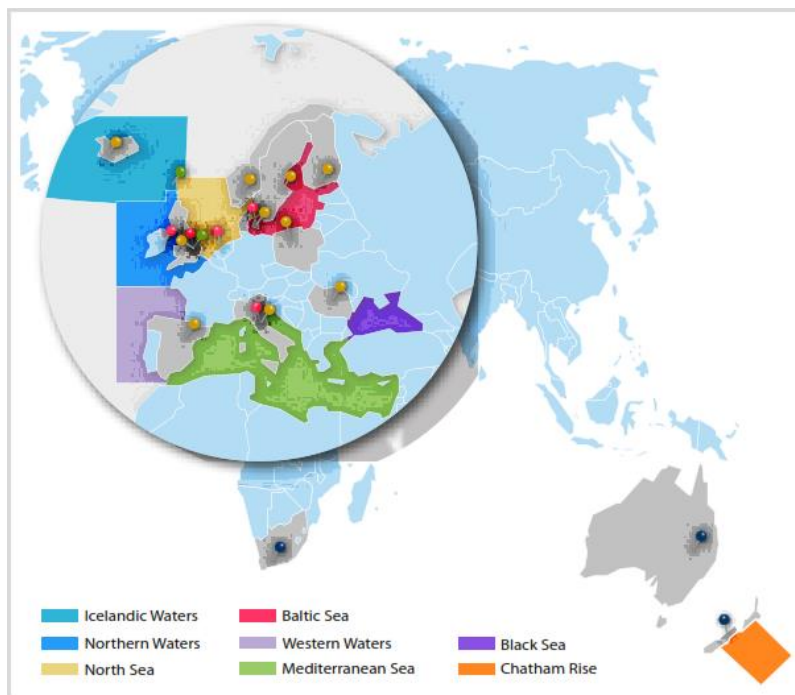


## CO-CREATING ECOSYSTEM BASED FISHERIES MANAGEMENT SOLUTIONS



28 partners, 14 countries, 3 continents

€ 7.7 million total budget, 4 years

**MareFrame** seeks to remove barriers that currently prevent a more widespread use of an Ecosystem-based Approach to Fisheries Management (EAFM) by developing:

- Novel data based on new tools and technologies;
- Ecosystem models and assessment methods based on indicators of Good Environmental Status (GES);
- A Decision Support Framework (DSF) adapted to the needs of decision makers, managers, operators, and other stakeholders that will support the implementation of the new Common Fisheries Policy (CFP), Marine Strategy Framework Directive (MSFD) and Habitats Directive (HD).

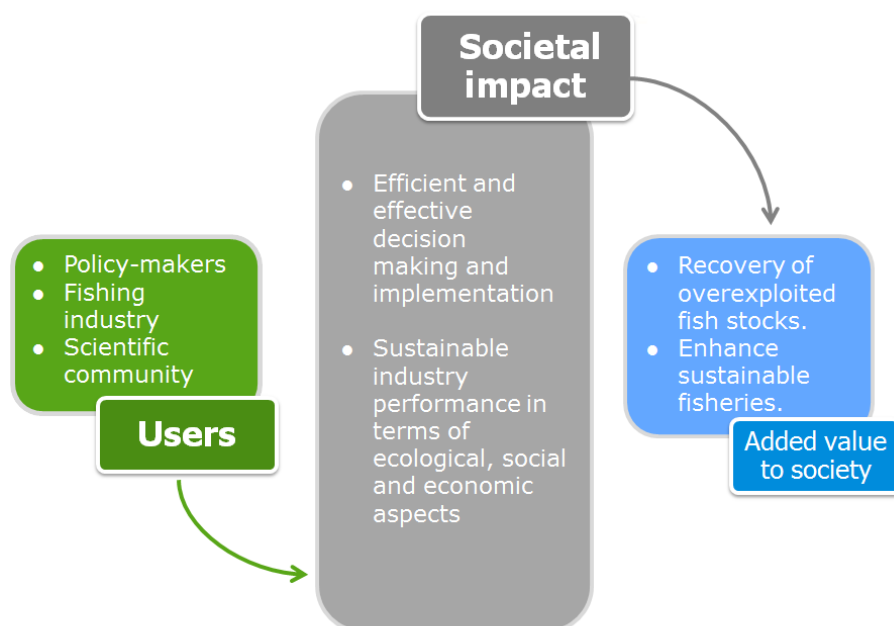
The **MareFrame** focus will:

- Enhance the capacity to provide holistic assessment on important issues
- Provide advice and decision support for an ecosystem based approach to fisheries management
- Look at feasibility for implementation.

**MareFrame** will allow for:

- Collaboration across multiple scientific fields;
- Collaboration between different ecosystems involved in catching of fish;
- Co-creation approach which merges analytical and participatory processes in collaborative research with stakeholders.

### BENEFICIARIES



**NIMRD** is leader of **WP8 Dissemination & Training Actions**  
**NIMRD** is part of the **Project Management Group (PMG)**  
**NIMRD** is the **Black Sea Case Study leader** (restore turbot fisheries to more productive levels)

Contact person: PhD Eng. Tania Zaharia, e-mail: [tzaharia@alpha.rmri.ro](mailto:tzaharia@alpha.rmri.ro)

For more details, please visit the website [www.mareframe-fp7.org](http://www.mareframe-fp7.org)