

MOSES is an EU multinational research project involving eight partners representing the five member states of the Atlantic Area.

MOSES seeks to understand and quantify the sustainability dimension of Blue Growth with respect to the potential environmental impacts of key strategic marine sectors, and will result in the development of integrated marine sustainability assessment toolkits and sustainable transition plans using case studies.

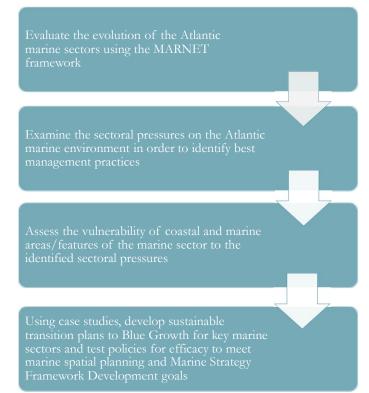
PROJECT OUTLINE

In the last decade, Europe's ocean economy has received increasing policy attention, as evidenced in the publication and ongoing implementation of the EU's Blue Growth Strategy, the Atlantic Strategy and its Action Plan, the Marine Strategy Framework Directive, among others. These initiatives are all aimed at fostering the sustainable development of the EU's marine resources. The impact of current and potential human activities on marine and coastal ecosystems will therefore be a key determinant of ocean health and of the benefits received through ecosystem goods and services. With this in mind, the objective of this project is to examine the Blue Growth path for sustainable development of the major sectors operating in the Atlantic space as envisaged by the Atlantic Action Plan.

The project will build on the experience gained in the EU INTERREG Atlantic IV Project (MARNET).

The programme will comprise of four major blocks, as highlighted on the right

WORK PROGRAMME



The multinational partners of MOSES (universities, marine research institutions, and regional bodies) include representatives from France, Ireland, Portugal, Spain, and the United Kingdom.

















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