



BSB00348 Regular project

BS-SEOS Black Sea Smart Marine Environmental Outcome System

Overview

The Black Sea has significant potential for blue economy sectors, but challenges include increasing ecosystem resilience and mitigating multi-stressor impacts. The project aims to establish a standardized communication system for collecting and sharing environmental data from mobile stations and databases in the region. Al forecasting techniques will be integrated to generate accurate forecasts, enabling informed decisions and addressing challenges in the Black Sea.

Partnership

Lead partner: Turkish Employers Association of Metal Industries

Partner 2: Istanbul University

Partner 3: National Institute for Marine Research and Development Grigore Antipa

Partner 4: The National Environmental Agency

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Countries





Figures



Total budget: 1.291.447,20 €

Interreg funds: 1.162.302,48 €



Start date: 01/10/2024

End date: 31/03/2027



4 organisations cooperating across borders



2 jointly developed solutions7 public events jointly organised2 pilot actions