

Cliraqua

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Total budget: 1.957.611 M€

BLUE AND GREEN ENVIRONMENT

Calendar: From 2025 to 2028

The project seeks to strengthen the resilience of Atlantic aquaculture to climate change by testing innovative technologies and ecosystem solutions. It aims to reduce the vulnerabilities of species and aquaculture environments, promoting climate adaptation, risk prevention and sustainable practices. The cooperation will provide concrete solutions that promote environmental and economic resilience for the benefit of producers, politicians and local communities.

Partners: CICA (Spain); Instituto Universitario de Acuicultura Sostenible y Ecosistema Marinos de la Universidad de Las Palmas de Gran Canaria (Spain); Clúster Tecnológico Empresarial das Ciencias da Vida (Bioga) (Spain); Instituto de Investigaciones Marinas del CSIC (Spain); Universidade dos Açores (Portugal); Instituto Português do Mar e da Atmosfera – IPMA (Portugal); Centro Interdisciplinar de Investigação Marinha e Ambiental – CIIMAR (Portugal); Marine Institute (Ireland); College of Science and Engineering de la University of Galway (Ireland); Institut National de Recherche en Agriculture, Alimentation et Environnement – INRAE (France); and Centre pour l'aquaculture, la pêche et l'environnement de Nouvelle-Aquitaine – CAPENA (France).