

Project Title	European Programme	Objectives	Partner countries	Total Budget	Dates	Role
	Interreg Atlantic Area	Increase the competitiveness and resilience of local fisheries ecosystems and value chains in the Atlantic Area by reinforcing local actors' collaboration and innovation capacities. <i>Fisheries, Blue Economy and Innovation</i>	Ireland, Portugal, Spain, France 5 partners	1 235 480 €	Nov 2023 – Oct 2026	WP Leader for the design and coordination of Innovation-based recovery roadmaps for the pilot fishing ports ecosystems and their local innovation forums.
	Interreg Atlantic Area	Improve the production process and social acceptance in the consumption of sustainable marine food products developed under the zero-waste philosophy <i>Aquaculture and Fisheries Sector, Circular Economy Models</i>	France, Ireland, Spain, Portugal 10 partners	2 210 887 €	Nov 2023 – Oct 2026	Activity leader for the methodology to evaluate biomass volumes of by-products potentially available in each country. Activity Leader for marketing and economic opportunity analyses on new marine seafood products based on underused marine products or coproducts.
	EMFAF	Support the diversification of economic activities in local fishing ecosystems in the Atlantic area by promoting activities related to sustainable tourism. <i>Fisheries, Maritime Heritage and Tourism</i>	Portugal, Spain and France 6 partners	834 850€	Sept 2023 – Jan 2026	WP Leader Design, coordination and implementation of 7-months projects incubation programmes.
	Horizon Europe HORIZON-EIE-2021-SCALEUP-01	Develop new acceleration services for SMEs and startups in the agri-food and digital sectors. Foster the exchange of knowledge and good practice between accelerators.	Spain, France, Netherlands, Germany, Hungary 10 partners	999 386 €	Sept 2022 – Sept 2024	Contributor on regional pilot implementation on acceleration services.

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<i>Agri-Food Sector, Digitalization</i>						
	Horizon 2020 H2020-BG-2018-2020	Develop New, Sustainable, Profitable, and Resilient Value Chains for IMTA aquaculture Objectives: define, support and promote the integration of integrated multi-trophic aquaculture (IMTA) farming in the Atlantic area. <i>Marine bioresources</i>	France, United Kingdom, Spain, Portugal, Ireland, Norway, Brazil, Argentina, Nigeria, South Africa 16 partners	7 939 354 €	Sept 2020 – Sept 2024	Activity leader with Maritime competitiveness cluster PMBA to carry out socio-economical assessments, business model (costs/benefits) and ecosystemic services analyses.
	Interreg Atlantic Area	Quadruple helix to stimulate innovation in Atlantic cultural and creative SMEs Objectives: Supporting innovation in the creative and cultural industries (CCIs) by involving the end user and exploring new resilient business models in the wake of the Covid 19 pandemic. <i>Creative and cultural industries</i>	United Kingdom, Spain, Ireland, France 6 partners	1 715 000 €	Jan 2017 – July 2023	WP Leader for Capacity building + Innovative and resilient post-covid business models analysis for Cultural and Creative Industries.
	Interreg Atlantic Area	Empower academia for knowledge transfer for value creation on blue economy with a triple helix approach. Foster innovation and competitiveness of the Atlantic Area maritime sector. <i>R&D&I, Knowledge transfer, Blue Economy</i>	Spain, Portugal, France, United Kingdom, Ireland 14 partners	2 792 000 €	Jan 2019 – June 2023	WP leader on Academia Innovation Enhancer implementation / mentoring programme for young researchers in blue economy (from methodology, support teams to jury organisation)

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	Interreg Atlantic Area	Intelligent, eco-innovative marine products and processes for healthy ageing. Objectives: Use marine resources to improve and ensure healthy food for the elderly. Develop and support the implementation of a circular economy in the seafood sector. <i>Seafood / Ageing and health / Circular economy</i>	Portugal, France, Spain, United Kingdom, Ireland, Finland 14 partners	2 926 187 €	May 2019 – May 2022	WP leader on capacity building programme for the academic and research actors involved in the project
	Interreg Atlantic Area	New opportunities for a more sustainable and competitive blue growth in the Atlantic Area Objectives: Improve the production and conservation of marine resources from aquaculture. Support the development of viable and sustainable aquaculture in the Atlantic Area Strengthen cooperation between aquaculture stakeholders <i>Marine products</i>	Ireland, United Kingdom, Portugal, Spain, France 9 partners	1 867 105 €	Mar 2019 – Feb 2022	Active Contributor. Direct support for pilot projects and experimentations such as Aquaculture R&D Sea cluster Expert, and innovation support (businesses support, incubation...). TQC has also capitalised some expertise in social acceptance regarding marine energies & aquaculture issues
	Interreg Manche Channel Programme	Intelligent Community Energy Improve, develop and promote new intelligent solutions for the production,	France, United Kingdom 9 partners	8 311 000 €	Jun 2016 – Aug 2020	Contributor

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		storage and consumption of energy adapted to island or isolated territories. 2 pilot demonstration sites: Ouessant Island Campus of the University of East Anglia (Norfolk) <i>Energy Sector</i>				
	Interreg Northwest Europe	Agriculture-agronomy-sea production: generating added value from unsold produce, waste and co-products through innovation and design Transform cost items into value creation, development and jobs, Encouraging the transition to a circular model through innovative solutions and a design approach. <i>Marine products, Fruits and vegetables, Animal production</i>	Netherlands, Ireland, United Kingdom, Belgium, Germany, France 13 partners	5 650 500 €	Sept 2016 – Dec 2020	Active contributor with a focus on marine waste potential for innovation, cross-fertilisation and support for new innovative products or services to reduce waste and improve the valorisation of the production. TQC disseminated the results and organized the second international Food Heroes event in 2018.