



Let's talk about Marine Biodiversity

- 9 June 2025 10:30 am 1:30 pm CEST
- Inspire Area European Digital Ocean Pavilion
- United Nations Ocean Conference 2025

Abstract

OLAMUR - Offshore Low-Trophic Aquaculture in Multi-use Scenario Realisation in North and Baltic Seas Antonio Nevellino - ETT S.p.A.

Presentation of the Horizon Europe OLAMUR (Offshore Low-Trophic Aquaculture in Multi-use Scenario Realisation in North and Baltic Seas) project, that develops sustainable multi-use low trophic aquaculture, combining seaweed and mussel farming with existing wind and fish farms. The project focuses on identifying suitable marine areas, integrating robotics, monitoring systems, and data-driven tools to support aquaculture production, sustainability, and decision-making. Emphasising economic viability, effective governance, and stakeholder engagement, OLAMUR ensures ecofriendly practices, robust assessments, and efficient dissemination of results to the aquaculture sector. Focus will be given to the development of a decision support system that enhances user experience in aquaculture and multi-use management, enabling market-wide monitoring and tailored data analysis, initially for project partners and later for broader use.









