

JERICO-RI



Project Information

URL: <https://www.jerico-ri.eu/>

Project Coordinator: iFREMER

Coordinator Country: France

Project Duration: 01/02/2020 - 31/01/2024

Funding programme: EXCELLENT SCIENCE - Research Infrastructures

Project Mission

JERICO-RI is an integrated pan-European multidisciplinary and multi-platform research infrastructure dedicated to a holistic appraisal of coastal marine system changes. It aims to bridge existing continental, atmospheric and open ocean RIs, thus filling a key gap in the ESFRI landscape. JERICO-RI establishes the framework upon which coastal marine systems are observed, analysed, understood and forecasted.

JERICO-RI enables open-access to state-of-the-art and innovative facilities, resources, FAIR data and fit-for-purpose services, fostering international science collaboration.

Type of synergy

In April 2022 Blue-Cloud and JERICO signed a Memorandum of Understanding highlighting four main action points for collaboration:

Contribution to Blue-Cloud Roadmap: JERICO shared experiences and skills for the development of the Blue-Cloud strategic Roadmap. In particular, Laurence Delauney was one of the interviewed stakeholders who brought their vision, input and guidance into the Blue-Cloud Roadmap.

Usage and exploitation of Blue-Cloud VRE services: Blue-Cloud opened an account for JERICO to build a VLab at the Blue-Cloud VRE and gave the necessary guidance and support for this development and deployment. This pilot will be expanded as part of the Blue-Cloud 2026 project in which JERICO is now represented by several of its members for developing a more elaborated VLab.

Joint dissemination/communication activities: [Laurent Delauney](#), Ocean Best Practices System and JERICO-RI joined the Round Table “*Building and bringing a thriving marine Open Science community into EOSC: Opportunities & outstanding challenges*” at the [Blue-Cloud final event](#) in Brussels in December 2022.

Factsheet available at <https://blue-cloud.org/synergies/jerico-ri>