

SYNERGY FACTSHEET

NEANIAS Novel EOSC services for Emerging Atmosphere, **Underwater and Space Challenges**



Project information

URL: www.neanias.eu

Project Coordinator: ETHNIKO KAI KAPODISTRIAKO PANEPISTIMIO ATHINON

Coordinator Country: Greece

Project Duration: 01/11/2019 - 31/10/2022

Funding programme: H2020-EU.1.4.1.3. - Development, deployment and operation of ICT-based

e-infrastructures

Project mission

NEANIAS promotes Open Science practices and plays an active role in the materialisation of the EOSC ecosystem by efficiently engaging large scientific and professional communities. It also actively contributes to the technological, procedural, strategic and business development of the EOSC. NEANIAS drives the co-design and delivery of innovative thematic services, derived from state-of-the-art research assets and practices in three major sectors: Underwater research, Atmospheric research and Space research, each engaging multitudinous academic and business groups, numerous researchers, professionals and governmental entities.

Type of synergy

Joint dissemination/communication activities: The collaboration between Blue-Cloud and Neanias focused around joint dissemination activities focused on Underwater and Atmospheric research (Neanias) and Fisheries, Aquaculture and Environmental Marine Indicators demonstrators (Blue-Cloud).

The main action was the organisation of the "Blue Research and Innovation Days" event organised in April 2021 with the involvement of projects and initiatives in the marine research field to present their objectives, the current results, the possible business cases and to investigate common approaches to specific problems, complementarities, synergies perspectives, future collaborations.

Factsheet available at https://blue-cloud.org/synergies/neanias



