



Water scenarios for Copernicus Exploitation

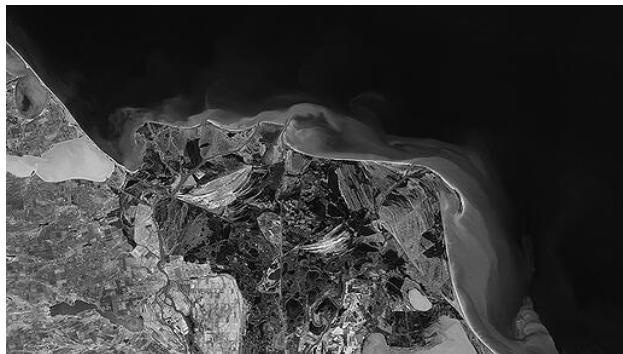


Join Water-ForCE community!

Are you an inland or coastal waters data user?

We will collect your needs to define the roadmap. Tell us what your needs are and come to discuss with us through the workshops we organise.

[Visit website](#)



Workshops: Engaging with stakeholders

During this first year, we successfully organised 3 online workshops with stakeholders with a total number of more than 300 attendants.

- [In situ calibration and validation of satellite products of water quality and hydrology](#)
- [Stakeholder input on the evolution of Copernicus Water Services](#)
- [On the use of remote sensing for monitoring and modelling the water cycle](#)



Engaging with policy experts

We organised a hybrid meeting with EEA, ESA, EU Directorates General and Copernicus Services in Copenhagen (Denmark) where the current status of the Copernicus Services and the first draft of the Roadmap was discussed.

[Read more](#)



Monthly webinars

We have launched a series of webinars that are held on every last Wednesday of the month 16:00-17:00 (CEST). Topics are very diverse and the aim is to address all the open questions to build the water component for the future Copernicus services.

[Discover webinars](#)

We would love to know your needs.

Contribute defining the future of inland water services for Copernicus

[Start survey](#)

Have questions? Either respond to this email or contact the sender on info@waterforce.eu

Water-ForCE, has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101004186, March, 2022

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