Water resources data



We provide high value water data suitable for impact studies of climate change on water resources and extremes, including floods and droughts, for water management planning and water uses.

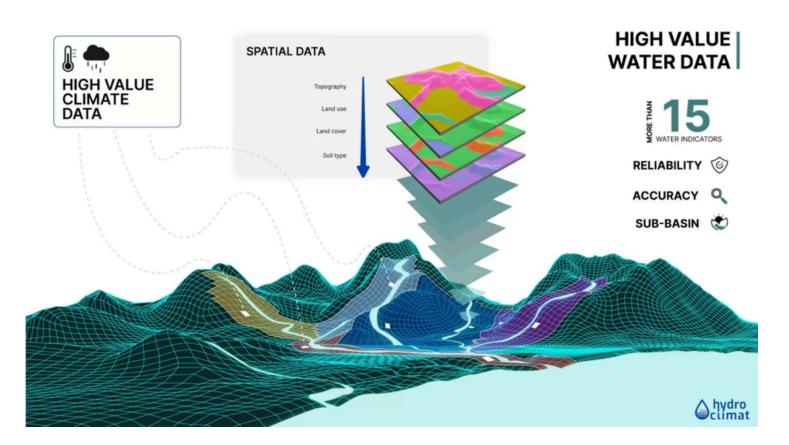
Why us?

Our expertise in hydrology, remote sensing, deep learning and numerical modeling has led us to produce regionalized projections of water stocks at the scale of hydrological sub-units within a hydrosystem. What's more, our hydrological models integrate land cover and land use, including anthropogenic activities.

Who?

The water data we provide are intended for local authorities as well as financers and insurance, infrastructures sector, farmers, or water management.

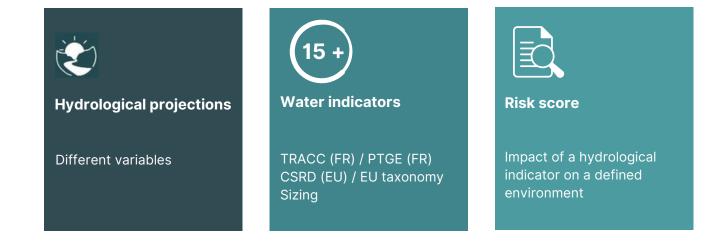
How?



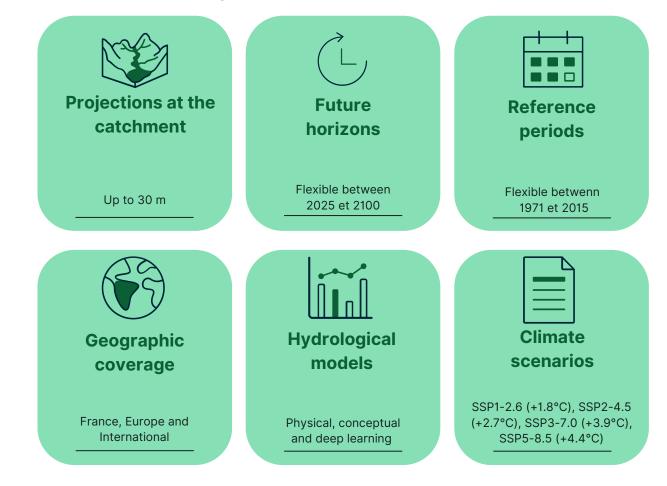
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What we offer



The benefits offered by our service



Discover our user case