

A pan European collaboration to develop and improve research in experimental modelling to address the issues of climate change adaptation.

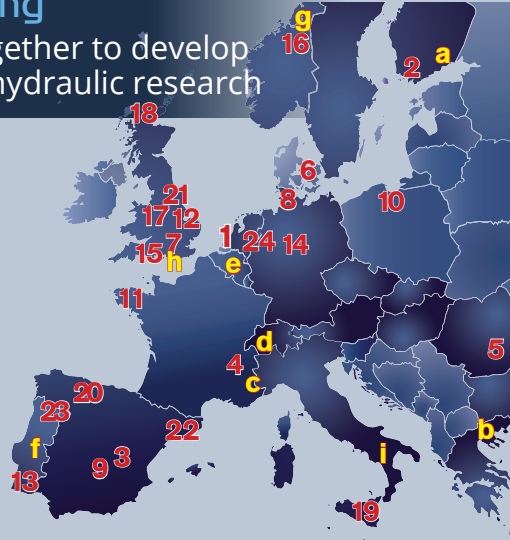


**Transnational Access**  
Opening unique facilities to European researchers

HYDRALAB+ supports transnational access to ten large and unique experimental facilities designed for flow, wave, and ice research. This access programme enables Europe-wide cooperation among international research groups to carry out hydraulic research in facilities, to which they normally do not have access. The best proposals are selected from an open competition.

## Networking

Working together to develop & improve hydraulic research



- Partners:**
1. Deltares
  2. Aalto
  3. Cedex
  4. CNRS
  5. DHI
  6. GeoEcomar
  7. HR Wallingford
  8. HSVA
  9. IAHR
  10. IBWPAN
  11. IFREMER
  12. Loughborough University
  13. LNEC
  14. Leibniz University Hannover (FZK)
  15. NERC-NOC
  16. NTNU
  17. Samui
  18. University of Aberdeen
  19. University of Catania
  20. University of Cantabria
  21. University of Hull
  22. UPC
  23. University of Porto
  24. University Twente
- Associated Partners:**
- a. Aker Arctic
  - b. Aristotle University of Thessaloniki
  - c. Artelia
  - d. EPFL
  - e. Flanders HR
  - f. University of Coimbra
  - g. Marintek
  - h. Plymouth
  - i. Polytechnic University of Bari

There are 33 partners and associated partners from Europe in the HYDRALAB+ network. The consortium meets twice a year to share and exchange information regarding the latest developments in experimental hydraulics both within the network and with external stakeholders. Looking to the future, we are conducting foresight studies and provide training to the next generation of researchers.

## Joint Research Activities

Improving experimental modelling at the land-water interface

HYDRALAB+ has three parallel research programmes focused on improving physical modelling to more effectively address problems associated with climate change adaptation. The three projects are:

