

# Centre of Expertise Water Technology

- Applied Research
- Technology Development
- Talent Development



“CEW gives me the opportunity to gain working knowledge of various forms of water technology in order to make a valuable contribution to both business and society.”

– **Karolina Smiech**

Project Engineer / internship coordinator,  
NHL Stenden University of Applied Sciences

# Centre of Expertise Water Technology

**SPEED UP YOUR  
INNOVATION PROCESS  
AND IMPROVE YOUR  
TIME-TO-MARKET**

Does water play an important role in your company's work processes and do you want to approach the subject in a clever, more sustainable and circular manner? Or do you develop applications in the field of water technology and wish to speed up the innovation process? Whatever the case, the Centre of Expertise Water Technology (CEW) is at your service!

## Applied research

CEW works, according to your assignment, with experts, students and teachers of universities of applied sciences on your project. The research assignments conducted by CEW are an integral part of the educational programme of higher vocational education students of chemical technology and environmental science, among others. In this way, CEW is developing both the technology and the talent of the future in the 'Topsector Water'. A choice for CEW is a choice for socially responsible entrepreneurship.

**MAKE CONTACT  
WITH HIGHLY-  
MOTIVATED TALENT AND  
POTENTIAL NEW STAFF**





**GAIN ACCESS TO  
THE BEST FACILITIES FOR  
WATER TECHNOLOGY  
RESEARCH AVAILABLE**

## The best facilities

As a partner of CEW, you have access to a fully-equipped Water Application Centre (WAC) in order to conduct your water technology-related tests, or to have them conducted for you. The WAC offers not only a research hall for test setups, but also various labs for chemical and (micro) biological analysis. There are different water types available on request including groundwater, household waste water and surface water. You may contact the WAC directly if you only wish to make use of the facilities.

Do you need to perform testing on a larger scale? Then you can make use of one of the demo sites in the northern Netherlands that are partnered by CEW. For the treatment of household or hospital waste water, for example, or for desalination or sensor technology.





“Our partnership with CEW has resulted in the development of a tremendously promising business case, and in far less time than we had anticipated in the project plan.”

– **Mateo Mayer**, director and owner of Easy Measure BV



## CEW-Subscription

Do you regularly have questions about water technology-related topics? Are you interested in opportunities for project subsidy? Or would you like to take part in platforms for cross-sectoral research topics such as biofilm, nutrients and geothermal energy? We think you will be interested in the CEW subscription service. Inquire about the possibilities via the contact details to the right.

## Contact

Do you have any questions arising from this folder, or would you like to have an introductory meeting without obligations? Please connect us via the contact details below:

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