About 2019

The Netherlands is our natural home market and it is where many of the problems we address are located. We advance the reputation of the Netherlands in the field of water and the subsurface (delta technology) internationally. Whether for the consequences of sea level rise, land subsidence, or the struggle for available water, Deltares has proven to be a highly sought-after knowledge partner worldwide. Deltares employees are therefore based in a large number of countries such as Indonesia, Australia, New Zealand, Singapore and Vietnam. Visitors come to Deltares from all over the world. During our International Software Days alone, we welcomed over 700 people from more than 280 organisations from 45 countries. Thanks to the projects abroad, we bring valuable international knowledge back to the Netherlands. We are proud to be able to make a difference with our people and knowledge facilities. You can read more about this on our website.

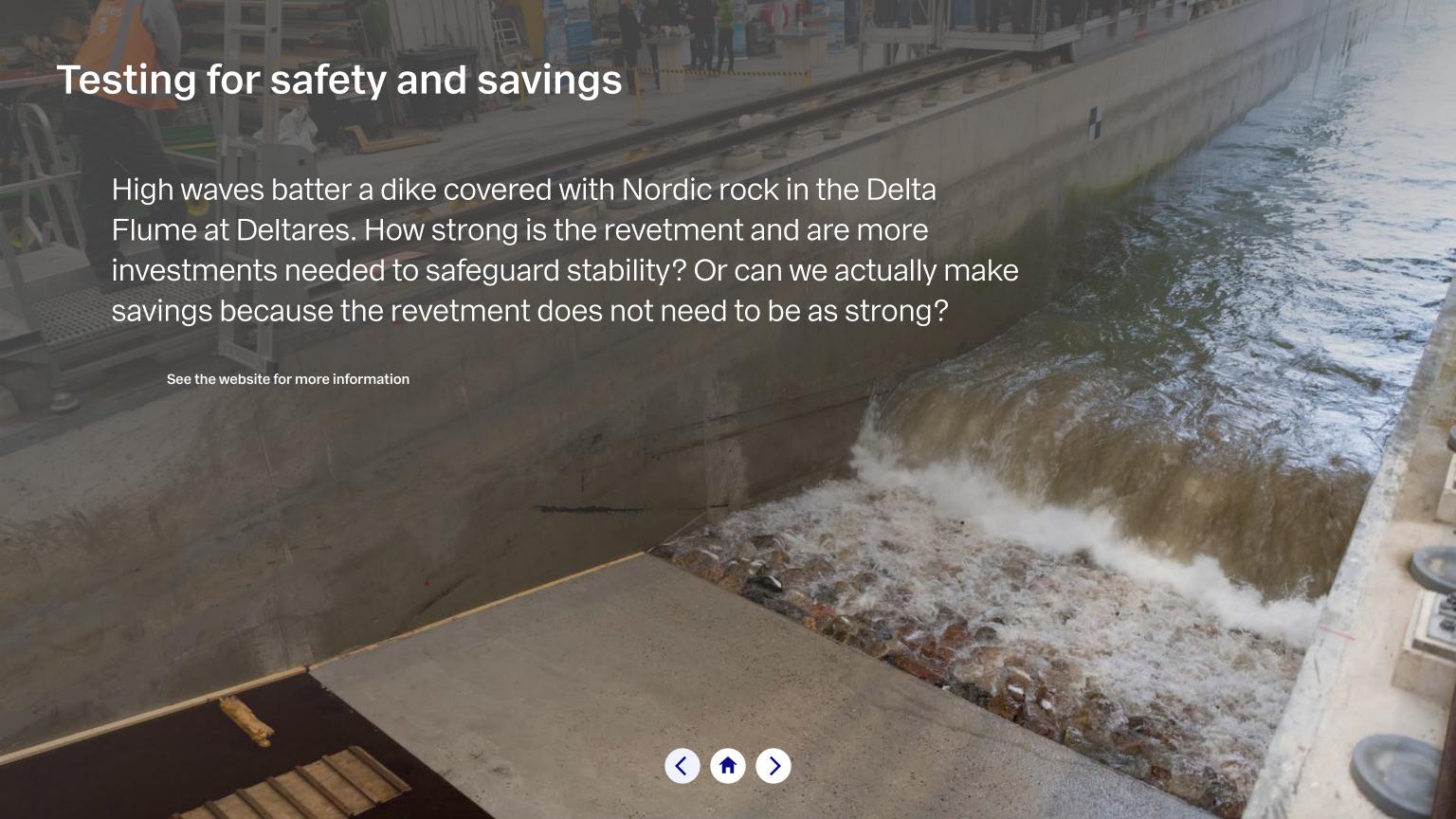
In conclusion

We are in an excellent position to achieve our goal of 'a mission-driven Deltares'. This robust knowledge base is essential so that well-founded decisions can be made in the future based on knowledge that is not disputed. Enabling Delta Life. That is what we – the more than 850 people at Deltares – stand for, not only in the Netherlands and but all over the world. Side-by-side with you!

We have selected a few projects.



In this review

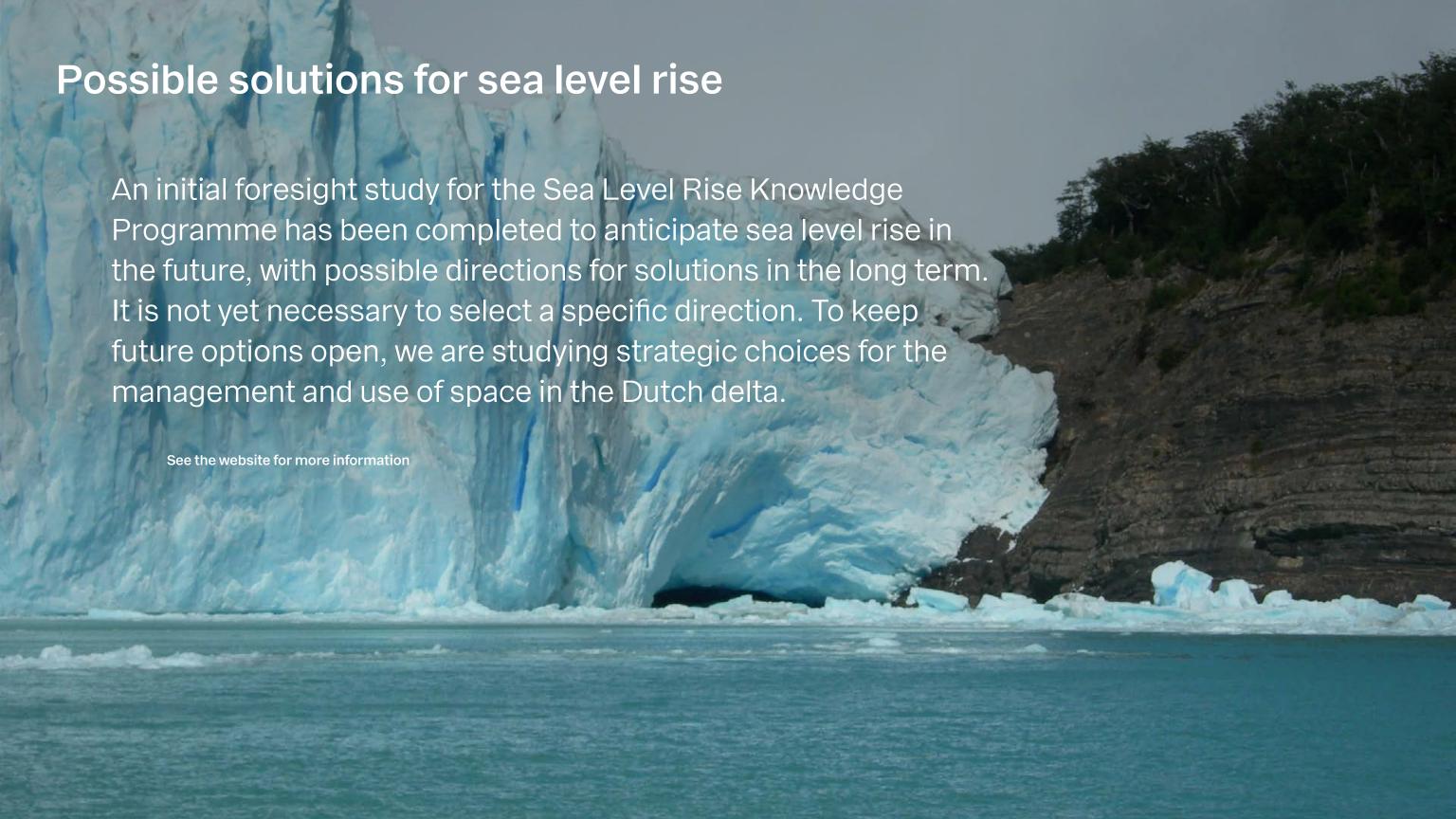


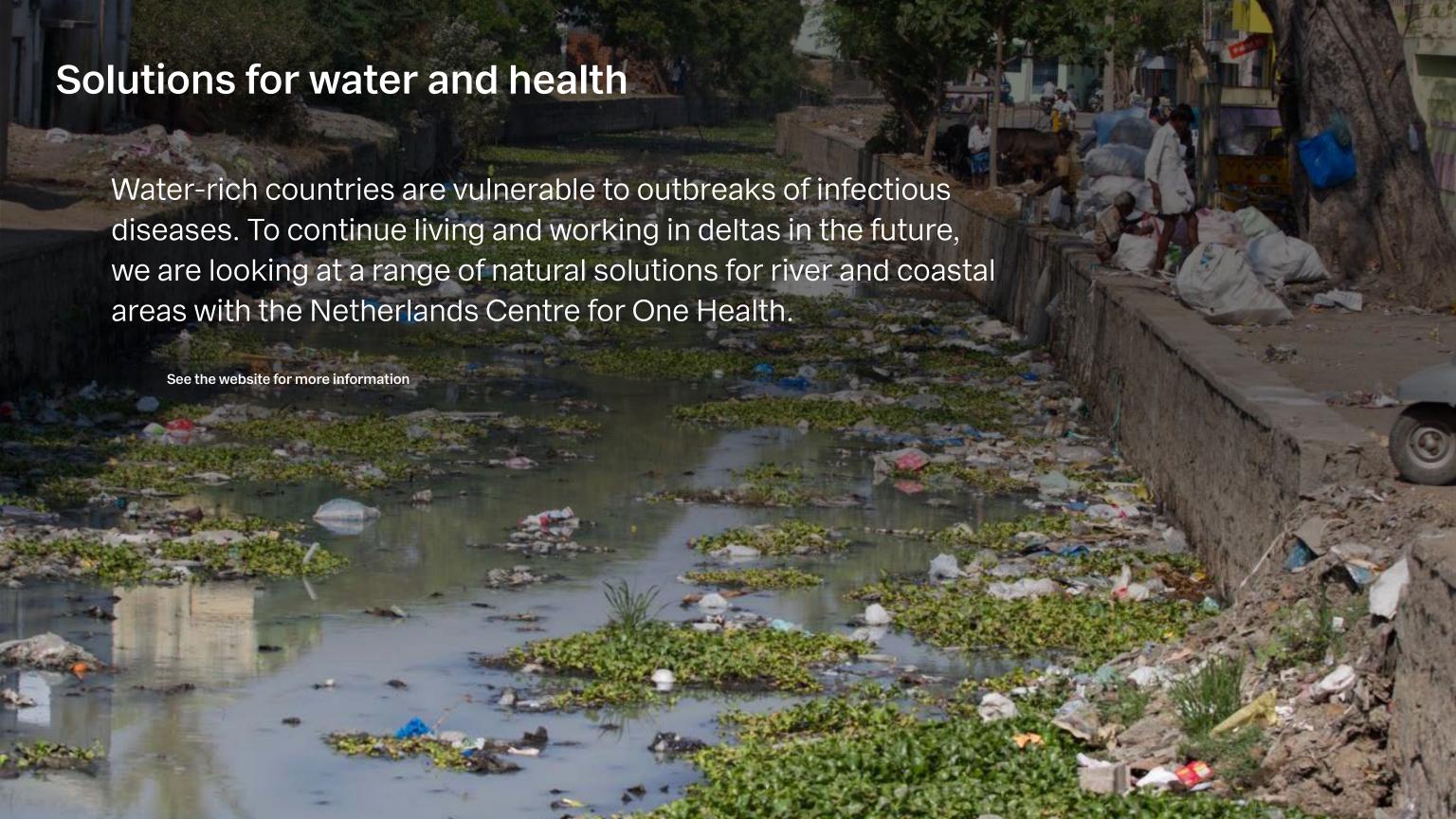


Knowledge about salt intrusion

The research programme SALTISolutions focuses on possible measures to limit salt intrusion through surface water. For a more focused and natural approach to the management of fresh and salt water. We are testing the acquired knowledge worldwide, including in the Mississippi delta.





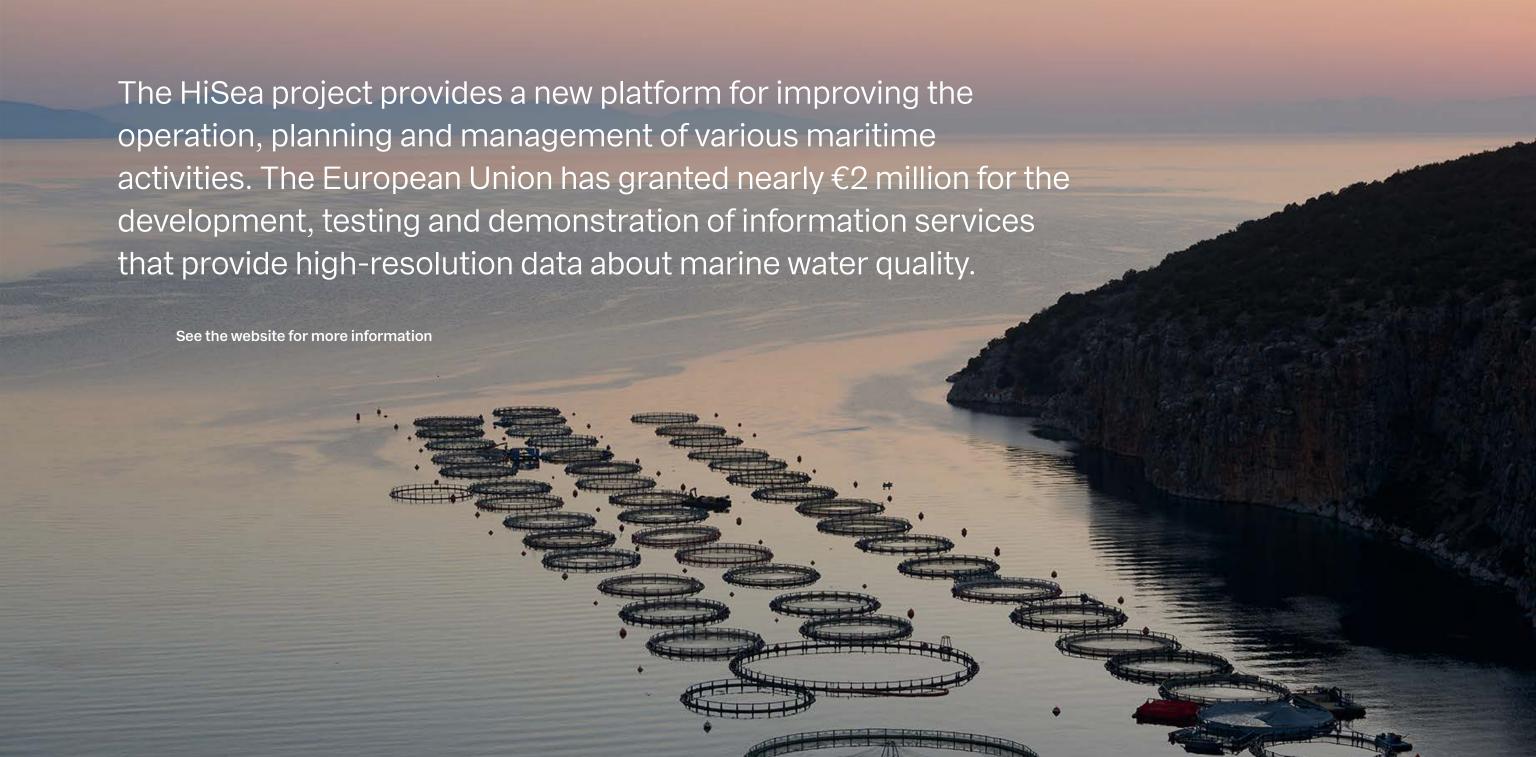


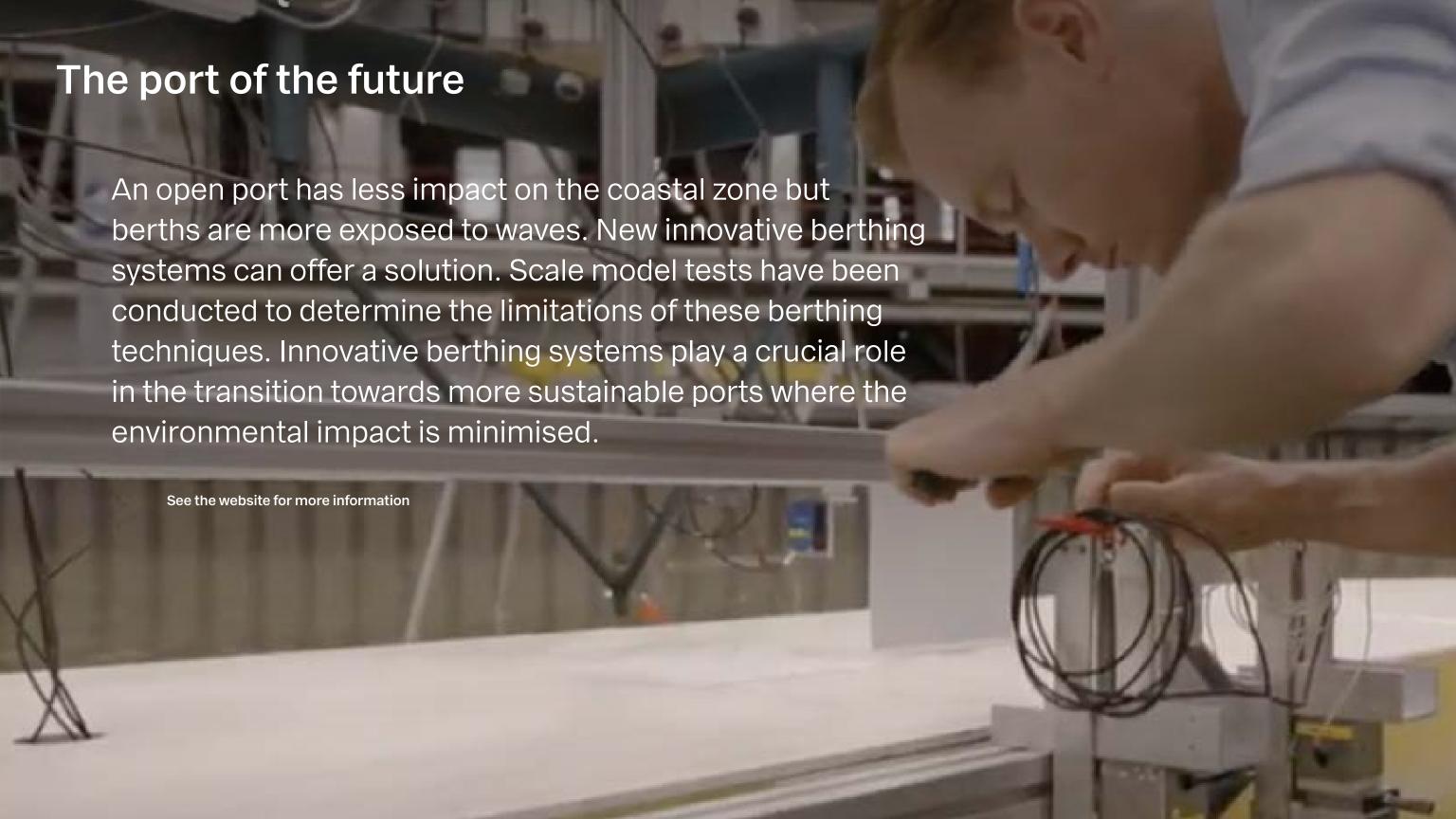
What is the situation with respect to land subsidence?

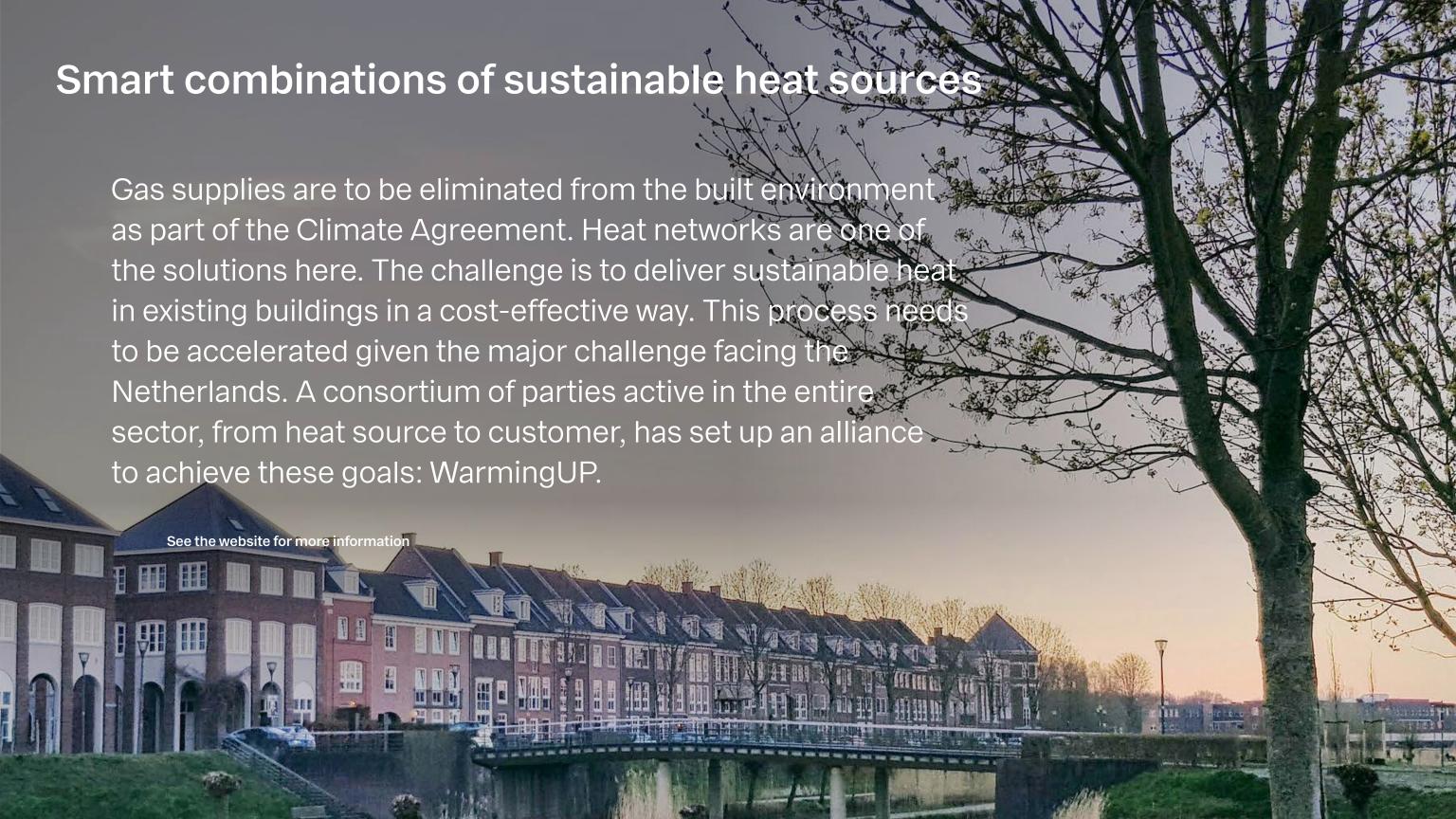
How do you measure it in space and time? The first monitoring site in the Netherlands is now operational in the peat-rich area around Rouveen in the province of Overijssel.



Marine water quality







Wind turbines in the North Sea

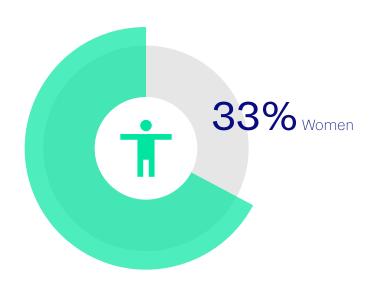
The large-scale construction of wind farms in the southern North Sea may have far-reaching effects on wind, waves, currents, sediment and water quality, and as a result on the functioning of the North Sea. It is clear that wind turbines change not only wind patterns but also the sea. The implications for fish, birds, marine mammals and ultimately for humans require more detailed studies.

See the website for more information

Human Resources

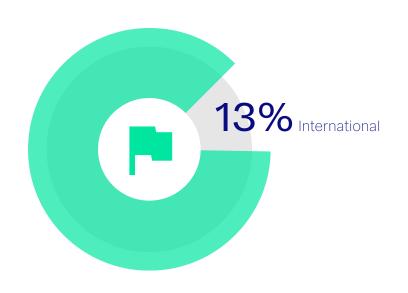
Deltares

Employees



839 (750 FTEs) **877** (780 FTEs) 32% women 68% men **67%** men

Nationalities

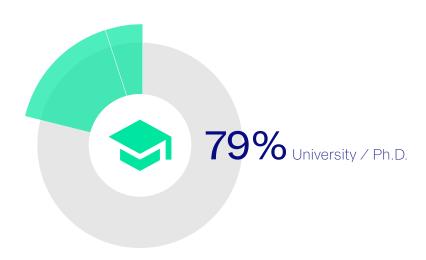


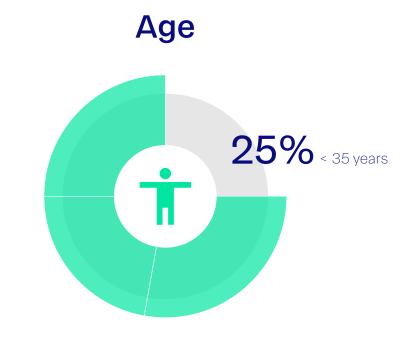
40 39
85% Netherlands 87% Netherlands
11% Europe (not including NL)
1.5% America 1.5% Asia/Oceania 1% Africa 1% Africa

Human Resources

Deltares







54% University **55%** University 24% Ph.D. 13% Higher Vocational Education **16%** Higher Vocational Education

24% Ph.D

9% Other **5%** Other

25% < 35 **25%** < 35 **28%** 35-44 23% 45-54 **22%** 45-54 24% 55-66 **25%** 55-66

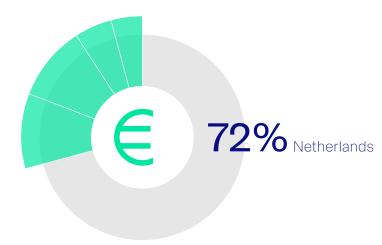
Finances

Deltares



Turnover distribution





€96 million gross margin **€103 million** gross margin

€114 million €119 million

€18 million outsourced work

71% Netherlands **72%** Netherlands

10% Europe **9%** Europe

10% Asia **9%** Asia

4% America **4%** America

5% Rest of the world **6%** Rest of the world