

◆ The City
The Impact
The **Hague.**

THE HAGUE

CREATING A BETTER, SAFER, AND MORE JUST WORLD

New Energy

The **Hague.**

& Partners

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CREATING A BETTER, SAFER, AND MORE JUST WORLD

New Energy

WHAT CAN THE HAGUE DO FOR THE NEW ENERGY ECOSYSTEM?

With over 10,000 engineers powering innovation daily, The Hague is at the heart of the energy transition. As an [ImpactCity](#), The Hague actively fosters innovation and entrepreneurship for a better world. The city combines a thriving tech and energy ecosystem with direct access to policymakers, making it an ideal base for companies shaping the future of energy. The community [The Hague Energized](#) connects startups, corporates, and research institutions to accelerate breakthroughs. As a city by the sea, The Hague also offers a unique environment to experience the energy transition in action. Offshore test zones and innovation hubs like [Campus@Sea](#) showcase The Hague as a pioneer in the multi-use of the North Sea with a nature-inclusive approach to the energy transition in this region.



ABOUT THE HAGUE & PARTNERS

We are a non-profit publicly funded organisation, helping innovating business pioneers to strategically expand their business operations to Europe. We support international companies by offering tailor-made programs and solutions allowing them to access local capital and talent pools. Furthermore, we help event professionals, meeting organisers and incentive planners access The Hague's knowledge and event infrastructure and create events to remember.

Read more information about the impact cluster in The Hague on

» thehague.com/conventionbureau

» thehague.com/businessagency

“A wave energy farm combined with an offshore wind farm is our next milestone. We believe, in 2032 we can provide for 10% of the Dutch offshore energy ambition.”

Erwin Meijboom, CEO Slow Mill

» [read more](#)

“Our goal is to develop the seaweed sector in Europe so that it becomes a game changer for sustainability, food security, health and employment.”

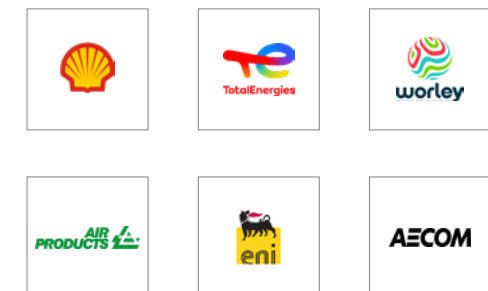
Aris Molenaar, European Seaweed Association

» [read more](#)

» READ MORE NEW ENERGY STORIES ...



MEET SOME COMPANIES ...



FACTS & FIGURES

10,000+ Engineers at work, driving the solutions that will power tomorrow.

The Hague: Powering the Future of Energy

- ♦ Home base for leading international sustainable energy companies.
- ♦ 13 companies united in the Young Energizers network, hosting quarterly cross-company events.
- ♦ Longstanding home to global players including Shell, McDermott, and Aramco.
- ♦ The Hague University of Applied Sciences, Technical University Delft, Leiden University, and Erasmus University Rotterdam.
- ♦ Connected to the world: 29 minutes from Schiphol Airport, 45 minutes from Rotterdam The Hague Airport.
- ♦ Strategic Coastal Gateway: Direct access to the North Sea

A glimpse of New Energy events that took place in The Hague

- ♦ Ocean Energy Europe 2023. See the [aftermovie](#).
- ♦ Global Geothermal Impact Summit 2024;
- ♦ Oceanovation 2024;
- ♦ DMEC Nature+ Conference 2025;
- ♦ International Conference on Ocean Energy 2026 (ICOE)

Scheveningen: Your gateway to the Blue Economy

- ♦ North Sea Testing Grounds: 100 km² innovation zone just off the coast for offshore energy, aquaculture, and nature restoration.
- ♦ 6 km², 12 km offshore test site; the hotspot for piloting and scaling offshore energy projects, managed.
- ♦ Compact & Flexible Blue Economy Hub – Integrating fisheries, offshore energy, aquaculture, maritime safety, and water sports in one dynamic port.
- ♦ World-Class Knowledge Network – Partnering with TU Delft, TNO, Wageningen University & Research, The Hague University of Applied Sciences, Dutch Marine Energy Center and Campus@Sea for cutting-edge R&D and large-scale pilots.

ROTTERDAM / THE HAGUE

ENERGY REGION

The North Sea



NEW ENERGY LOCATIONS

- | | |
|--|---|
| 1. Yes!Delft The Hague | 11. Nexstep |
| 2. Yes!Delft Delft | 12. NOGEPA |
| 3. Buccaneer Delft | 13. Fieldlab Industrial Electrification |
| 4. WorldStartup | 14. Duurzaamheidsfabriek |
| 5. The Hague Tech | 15. RDM Rotterdam |
| 6. Dutch Marine Energy Centre (DMEC) | 16. BlueCity |
| 7. The Hague University of Applied Science | 17. Plant One Rotterdam |
| 8. ROC Mondriaan | 18. IRO |
| 9. Green Village | 19. iTanks |
| 10. Shell New Energies | 20. Erasmus University |
| | 21. Government |

“During high peaks of bird migration they can shut down the turbine in real-time. These tools allow operators to find the right balance between maximizing the energy production of the wind farm and at the same time minimizing the risk of collision with birds or bats”

Sibylle Giraud, VP Wind, Environmental and Civil aviation practices at Robin Radar Systems

» [read more ...](#)

HOW WE CAN ASSIST

- ♦ Fact Finding Visits, Sight Visits or FAMtrip programs
- ♦ Connection to venues, business partners & service suppliers
- ♦ Soft Landing Program
- ♦ Personal advice before, during and after the event

And much more!

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