

Dutch delegation to Nordbygg

Building for the future

21–24 April 2026 Stockholm



NL

Netherlands

Foreword

The Netherlands is renowned for its innovative approaches to sustainability, particularly in the realm of a sustainable built environment and the real estate industry. With a rich tradition of architectural excellence and a commitment to reducing CO2 emissions and reducing the usage of materials, Dutch companies have emerged as leaders in creating sustainable solutions for the built environment.

The connection to the Nordics is strong, due to the frontrunning position of Sweden and Denmark in the field of sustainable building. Many collaborations between our countries are already in place.

Nordbygg is the largest and most dynamic meeting place for the construction and real estate industry. It offers innovations of tomorrow, thriving business opportunities and valuable knowledge. Combining these, Nordbygg will be a focal setting for showcasing Dutch expertise. The Netherlands Pavilion is an ideal setting to highlight industry's innovators in sustainable building, discover business opportunities and forge international partnerships.

At Nordbygg, 10 Dutch companies represent various elements of the sustainable building sector, including water & energy efficiency in buildings, sustainable and circular building materials and mounting systems, data analyses on the real-estate market, material passports, and circular design. There is diversity in company size, expertise, and innovation focus to appeal to a broad audience.

Also attending this year at the NL pavilion is Invest in Holland, a governmental network dedicated to helping international companies establish and grow sustainable, innovative business in the Netherlands.

The following Dutch companies are looking forward to meeting you and (further) exploring collaboration.

Let's build a sustainable future together!



Netherlands

Delegation



Brainial



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Brainial is a European AI-native software company that helps organizations manage complex tendering processes with higher quality, lower risk, and less manual work. The Brainial platform supports the full tender lifecycle, including tender discovery, document analysis, bid/no-bid decisions, collaboration, knowledge reuse, and proposal writing. Unlike generic AI tools, Brainial uses tender-specific AI trained to understand large, complex documentation.

The platform provides explainable results with direct links to source documents, ensuring accuracy and auditability. Brainial is used by companies in construction, infrastructure, transport, IT, and professional services across Europe to improve efficiency, reduce compliance risk, and increase win rates in complex public and private tenders. The platform is cloud-hosted in the EU and built to meet strict enterprise security and data protection requirements.

<https://brainial.com/>

Desah Noardling

Desah designs, constructs, implements and operates biological decentralised wastewater treatment systems for domestic wastewater, all of which are modular and flexible. We have the following decentralized wastewater treatment solutions:



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- Source separated wastewater treatment
- Containerised, mobile wastewater treatment
- Black water treatment
- Operation and maintenance

Our solutions are applicable for the following markets: (new) neighbourhoods, holiday parks, hotels, office buildings, remote settlements, temporary situations like refugee camps or as additional capacity for your wastewater treatment plant.

With our systems we treat the water in such a way that you can safely discharge it or reuse it for different purposes like toilet flushing or as irrigation water. It results in drinking water savings and the recovery and reuse of water, energy and nutrients. Energy and heat can be recovered to supply the neighbourhood and the treatment system. Sludge and struvite can be recovered and reused for agricultural purposes.

<https://desah.nl/en/>



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Emoss Mobile Systems B.V.

Emoss Mobile Systems is a leading Dutch manufacturer of fully electric and hybrid drive solutions for on and offroad applications. With over 20 years of experience and 1.000+ vehicles on the road, we design and build complete e-mobility systems, including battery electric drivetrains, retrofit solutions, and tailor-made integrations for OEMs and end users. Our proven technologies and engineering expertise enable customers worldwide to transition to efficient, zero emission transportation.

Serving markets across construction, transport, logistics, municipal services, and specialty vehicles, Emoss delivers reliable systems built for demanding real-world operations. At Nordbygg, we showcase how our electric, hybrid, and retrofit platforms help European industries accelerate sustainability, improve performance, and reduce operational costs.

www.emoss.nl



Hivolt Energy Systems

Hivolt produces mobile battery systems to power construction sites and events, from power tools to tower cranes and electric machines. All in one battery system. We develop and manufacture our systems in The Netherlands at Contour Advanced Systems, with Volvo Penta battery packs. This combination ensures a robust design for reliable power, anywhere and anytime. Together with our smart software and dashboarding tool, everyone can power clean temporary sites.



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LJ Solutions



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LJ Solutions works with a passion for facades. With our upcyclable cladding we provide healthy and beautiful facades, where the indoor climate, the living environment and social sustainability come first.

Contact is paramount in their cooperation: We consider social sustainability enormously important towards our partners, clients and colleagues. But also towards our living environment.

With our sustainable product range we steer on products that are reusable, upcyclable and efficiently assembled, without nitrogen and CO2 emissions. Our products are produced in Europe, to guarantee high quality products and to limit CO2 and transport.

Neolife® stands for natural wood composite cladding that barely contains any plastic. The natural substance lignine in wood is also the binder instead of plastics. And minerals are responsible for the fireresistantclass D, C or B. No a coating needed! This makes them maintenance-free and circular: the panels can be fully upcycled, up to three times!

<https://ljsolutions.nl/>



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Pretty Plastic

Pretty Plastic – Building from Waste.

Pretty Plastic designs and produces circular façade and roofing materials made from 100% recycled PVC, sourced from construction waste such as window frames, downspouts and gutters.

Our product range consists of three tile types, available in four colours: grey, green, ochre and terracotta. The tiles are lightweight, durable and designed for efficient installation. They are demountable and low-maintenance, making them suitable for both new-build and renovation projects, including prefabrication and modular construction.

Pretty Plastic tiles are certified according to international standards and applied in residential, utility and commercial projects across Europe. The material combines consistent quality with a distinct aesthetic, offering architects a circular alternative without compromising on design.

www.prettyplastic.nl



Recoup

Every shower sends liters of warm water, and all the energy to heat it, away as waste. That energy doesn't have to be lost. With a Waste Water Heat Recovery System for Showers we can capture that heat before it disappears, silently, passively, without electronics or moving parts. Turning wasted warmth into valuable heat again. Our products are built with durable materials, innovative design and offer reliable performance for multiple years.

www.recoup.eu



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solarix



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Solarix

Solarix designs and manufactures coloured solar panels for building facades. Using advanced colour technology, curated design collections, and an integrated mounting system, Solarix panels blend seamlessly into architecture, creating elegant facades that support energy-positive buildings and more sustainable cities.

<https://solarix-solar.com/en>



Watermeln B.V.

Watermeln provides zero-emission, off-grid power solutions for construction sites facing grid constraints or strict environmental requirements. Our hydrogen-powered generators and large batteries function as a direct replacement for diesel gensets, delivering reliable baseload power while enabling the full electrification of on-site equipment.

With fast deployment and no need for grid connection, we help construction companies start projects sooner, reduce emissions, and comply with increasingly strict zero-emission regulations—without compromising on performance or uptime.

<https://watermeln.com/en>



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Zavhy B.V.

Zavhy is a Dutch startup digitising and decarbonising construction through reinforced 3D concrete printing (3DCP) such as fabricating specialised bicycle bridges and landscape elements. We design, build, and operate the full technology stack in-house. Robotics, software, and materials. Enabling scalable, precision-engineered construction.



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Our 3DCP microfactory with patented printhead systems integrates structural fibres, aggregates, and steel cable reinforcement directly during printing, enabling load-bearing construction. For bridges, facades, and infrastructure without formwork/moulds and with minimal waste.

Zavhy delivers measurable impact: up to 70% lower CO₂ emissions, 60% faster flexible construction, and improved structural printed performance. Our technology is proven in practice. Our CEO contributed to the world's first 3D-printed bridges and house in Europe.



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With labour shortages, sustainability targets, and a focus on prefabrication, the Nordic region is a good fit for Zavhy's scalable, low-carbon construction solutions.

<https://zavhy.com/>

Organising Committee



Embassy of the Kingdom of the Netherlands in Sweden

The Netherlands Embassy in Stockholm represents the Dutch government in Sweden. The embassy plays a vital role in supporting international business and the activities of Dutch companies through economic diplomacy.



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The embassy is a platform for dialogue and collaboration between governments, businesses and research organizations. Agrifood, Climate & Energy, Life Sciences & Health, Resilient Cities, Security and Technology of the Future are priority themes for the trade and innovation team.

<https://www.netherlandsandyou.nl>



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Amsterdam Trade & Invest

Amsterdam Trade & Invest is the official agency for foreign investment, trade & internationalisation of the Amsterdam Metropolitan Area— a collaboration of the municipalities of Amsterdam, Amstelveen and Haarlemmermeer. We focus on sectors that coincide with society's greatest transitions: digital, energy, food, life sciences and health, mobility and circular economy. We work on two fronts.

INVEST: For international companies, we make Amsterdam an easy place to land and grow — providing investment climate insights, sector benchmarks, partner networks, and tailored fact-finding visits.

TRADE: For companies from the Amsterdam Metropolitan Area, we open doors to global markets through trade missions, export programs, market information, and access to international networks and trade fairs.

www.iamsterdam.com/business

InnovationQuarter

InnovationQuarter is the regional economic development agency for the Province of Zuid-Holland, also known as the greater Rotterdam - The Hague area. Our mission is to strengthen the regional economic structure by stimulating the innovation potential of this unique delta region. In close collaboration with all major corporations and many SME's, educational and research institutes as well as government organisations, we align the efforts required to design a brighter tomorrow.



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We support regional companies in doing business internationally, and foreign companies seeking to add value in our region.

innovationquarter.nl/en/



Leadpartner
GO4EXPORT

Oost NL

East Netherlands Development Agency (Oost NL) is the economic development agency for the two provinces (Gelderland and Overijssel) that comprise East Netherlands.

Oost NL promotes economic growth and new jobs in the East Netherlands. We pursue this task by encouraging entrepreneurs to innovate, invest, develop international markets and by creating a beneficial business infrastructure.

Through us, international companies gain access to our regional networks as well as assistance with trade promotion. We help owners of SME's from East Netherlands to internationalize through matchmaking through our worldwide network of partners.

Our international trade activities are implemented within the GO4EXPORT program, in which various regional public and private partners closely cooperate to support SMEs from the East of the Netherlands. GO4EXPORT is coordinated by lead partner Oost NL.



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ROM Utrecht Region

The Regional Development Agency of Utrecht Region (ROM Utrecht Region) connects ambitious, innovative entrepreneurs with knowledge, funding and new markets, in The Netherlands and abroad.



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How?:

- Innovation: Offering innovation, transformation and growth programs for startups, scale-ups and innovative SMEs.
- Investing: Providing capital and funds to entrepreneurs, based on the various stages in which they are developing.
- International support: attracting foreign companies that want to establish themselves in the Utrecht region and supporting start-ups, scale-ups and innovative SMEs that want to expand their business abroad.

One of the ecosystems we work on is Earth Valley of which Sustainable Built Environment innovation ecosystem is a part of, ROM Utrecht Region is addressing these challenges through concrete innovation projects. In these projects, entrepreneurs collaborate with government and educational institutions. The themes of digitalization, circularity, new construction, renovation, and biodiversity are central to these initiatives.

Romutrechtregion.nl

Rotterdam Partners



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Rotterdam Partners works together with Rotterdam based partners to build a future-proof and resilient local economy. We are the partner organization responsible for shaping and delivering Rotterdam's city marketing, with the aim of attracting international companies, conferences and visitors that contribute to a resilient economy and the city's economic transitions.

Through our trade activities, Rotterdam Partners actively supports Rotterdam based companies in expanding their international footprint. We initiate and organise trade missions, matchmaking programmes and business events that connect local companies to international markets, partners and opportunities.

We open the door to Rotterdam for future international companies and visitors and guide them through the city. We engage and inspire them to visit Rotterdam, do business here, establish their company, or organize their conference in the city. In this way, we contribute to an attractive business and investment climate and to a livable, vibrant city for the people of Rotterdam.

www.rotterdam.info/en



Netherlands Enterprise Agency

Netherlands Enterprise Agency (RVO)

RVO (Rijksdienst voor Ondernemend Nederland) helps Dutch companies expand internationally by providing market information, organizing trade missions and networking events, offering financial support, and facilitating partnerships abroad. The Business Developers are the leading experts in the field of trade promotion. We position Dutch sectors in international markets in cooperation with our (international) network. We provide information on opportunities abroad and play a coordinating role in setting up and implementing activities that enable Dutch companies to do business successfully overseas.



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Our Sector Account department form the substantive backbone within their respective sectors. They possess up-to-date and in-depth knowledge of the full ecosystem and have a clear understanding of where opportunities lie, both domestically and internationally. Through their strong networks, within and beyond RVO, they connect companies, industry associations, and public stakeholders to concrete business and collaboration opportunities.

[RVO.nl](https://www.rvo.nl)



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NOM and YnBusiness work closely together within the international business ecosystem in the Northern Netherlands, each fulfilling a complementary role. NOM primarily focuses on its portfolio companies, providing specialist and strategic advice, while YnBusiness serves as the first point of contact for entrepreneurs in Friesland. Through this collaboration, companies are efficiently guided and connected to the right expertise and networks, leveraging a broad (inter)national ecosystem that includes Trade & Innovate NL, the Netherlands Enterprise Agency (RVO), embassies, and Netherlands Business Support Offices (NBSOs).

Together, they support entrepreneurs in achieving international growth. This is done by combining knowledge, organizing joint activities, and offering guidance on topics such as market entry, regulations, financing, and strategy. Businesses can access both practical and strategic support, including developing export plans, conducting market research, and making use of funding schemes. In addition, they facilitate access to international markets and partners through trade missions, exhibitions, and networking events. This ensures that entrepreneurs, at every stage of their international journey, have easy access to the right support and can fully benefit from available knowledge, networks, and instruments.

About NOM

NOM (Investment and Development Agency for the Northern Netherlands) is the regional development agency for the provinces of Drenthe, Friesland, and Groningen. For over fifty years, the organization has been committed to strengthening the regional economy. It does so by supporting entrepreneurs with funding, knowledge, and connections. NOM's mission is clear: to sustainably strengthen the economic structure of the Northern Netherlands. This involves building a region that is circular, sustainable, healthy, and smart. To achieve this, NOM invests in promising companies, supports startups and scale-ups, guides businesses toward international markets, and positions the Northern Netherlands as an attractive location for innovative companies.

[NOM.nl](https://nom.nl)

About YnBusiness

YnBusiness is an independent and free-of-charge sparring partner for SMEs in Friesland. The organization supports entrepreneurs who want to grow, innovate, or address business challenges. Whether it concerns operations, HR, financing, strategy, digitalization, or sustainability, YnBusiness provides tailored advice, shares relevant data, and connects businesses with the right experts.

[Ynbusiness.nl](https://ynbusiness.nl)



Invest in Holland

Invest in Holland is a governmental network dedicated to helping international companies establish and grow sustainable, innovative business in the Netherlands. Interested in exploring opportunities in one of Europe's most dynamic business hubs?

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Dutch Construction Sector

As a frontrunner on sustainable construction, Dutch construction companies bring proven expertise and solutions that help cities, developers and infrastructure partners in addressing the challenges for tomorrow's built environment. What truly sets the Netherlands apart is:

- Sustainable and climate-resilient urban planning. The Netherlands is home to internationally renowned architects and engineering firms leading the way in sustainable buildings, infrastructure and water management. Their integrated systems-thinking approach ensures long term environmental value, safety, and livability.
- Innovative building concepts. Technologies such as 3D concrete printing, advanced pre-fabrication and modular designs are faster, cost-efficient, and reduce waste and local emissions.
- Advanced digital solutions. Dutch companies increase efficiency, transparency and sustainability, with their expertise in BIM applications, data-driven design, lifecycle optimization, and smart grid integration.
- Innovative sustainable products. Development of bio-based and low-carbon materials for buildings and infrastructure, as well as products that improve energy performance throughout a building's lifecycle.
- Retrofitting and energy efficiency. Modernization of older buildings, with a focus on energy-efficient renovations and renewable energy integration.



Netherlands