

## About the Enterprise Europe Network

Launched in 2008 by the European Commission, the Enterprise Europe Network offers information on EU legislation, funding opportunities & research projects & helps to find business or technology co-operation partners.

The services are specifically designed for small- and medium-sized enterprises, but are also available to all businesses, research centres and universities across Europe.

The Enterprise Europe Network is made up of 600+ partner organisations in more than 60+ countries, employing around 3.000 experienced staff members to promote competitiveness and innovation at local level in Europe and beyond.

### Members of the SG Renewable Energy

- Austria
- Belgium
- Bulgaria
- Cyprus
- Czech Republic
- Denmark
- Finland
- France
- Germany
- Greece
- Hungary
- Italy
- Malta
- Netherlands
- Poland
- Portugal
- Slovenia
- Spain
- Sweden
- Switzerland
- Turkey
- Ukraine
- United Kingdom

### Homepage of the Enterprise Europe Network

[www.een.ec.europa.eu](http://www.een.ec.europa.eu)



For more information please also check the **video Enterprise Europe Networks export on energy** in your own language.

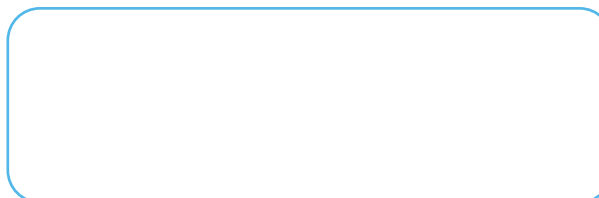


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Your local Enterprise Europe Network Partner:

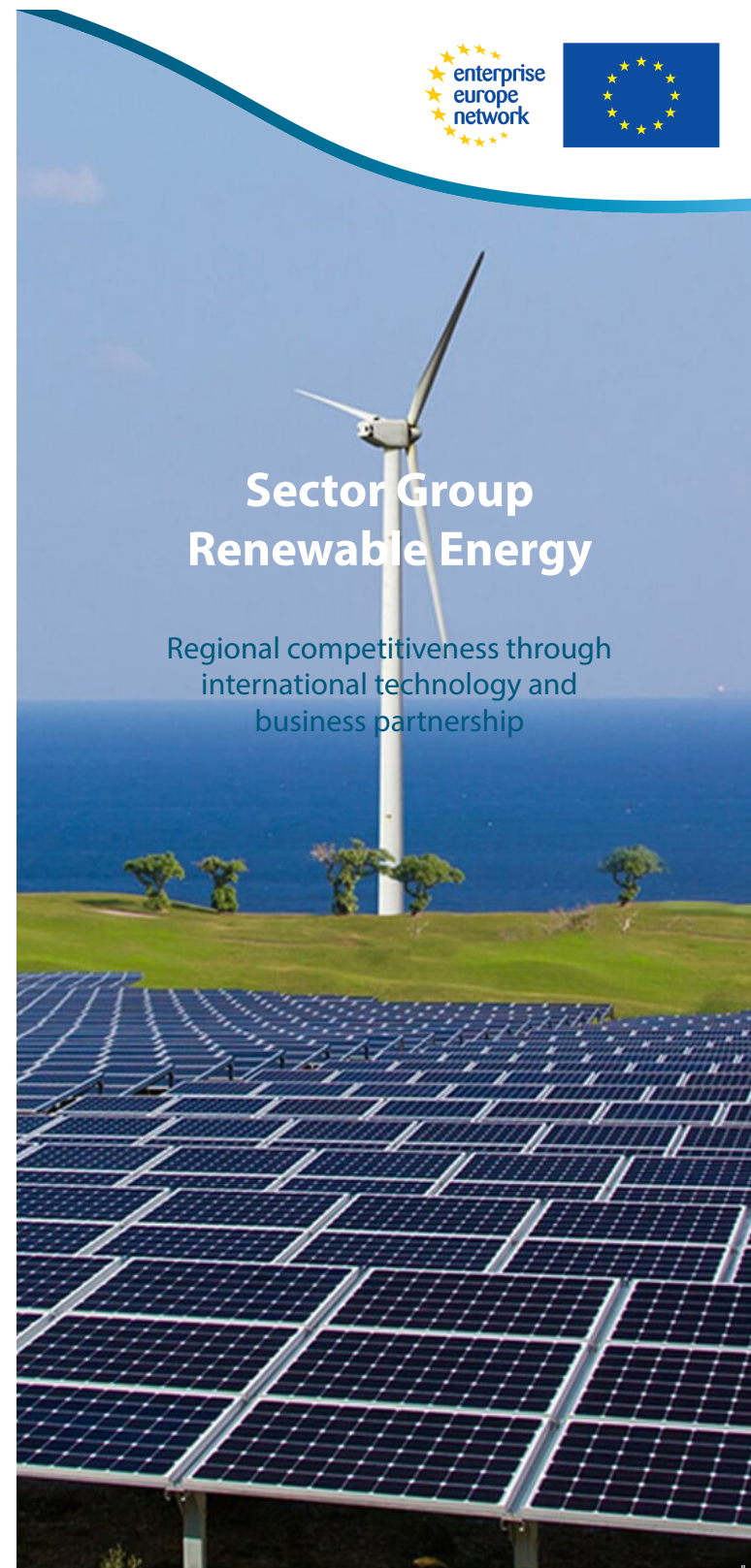


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## Sector Group Renewable Energy

Regional competitiveness through  
international technology and  
business partnership



## About the Renewable Energy Sector Group

The Sector Group Renewable Energy is a specialised sub group of the Enterprise Europe Network, emphasizing on renewable energies and energy efficiency.

The members offer their clients necessary guidance, contacts and information in order to find European business and technology partners for successful technical cooperation, business agreements and European research projects in the energy sector. Technical sectors covered are: biogas, biomass and bio-fuels, photovoltaic and solar thermal, hydropower and wave energy, wind and geothermal energy, renewable energies for energy efficient buildings, fuel cells and hydrogen technologies, energy efficiency, energy production, storage and distribution. The Sector Group comprises some 70 members from the Enterprise Europe Network, representing most EU member states, candidate and associated countries.



### Successful Co-operation

#### Successful Dutch-German Co-operation through SGRE EEN partner search

When developing the [Horizon Europe REFORMERS project](#), [New Energy Coalition](#) from the Netherlands needed an innovative energy storage partner for its Alkmaar pilot. Through the Enterprise Europe Network Renewable Energy Sector Group, a targeted partner search was shared just three weeks before the deadline. Within two days, contact was established with [stoff2 GmbH](#) a client of [Berlin Partner](#), and within two weeks, the company had joined the consortium. For stoff2, the opportunity came at exactly the right moment to scale up their technology, later described as “the best email in our inbox.” The company secured €1.5 million in EU funding and will deploy a 1.5 MWh Zinc-Intermediate Electrolyzer in Alkmaar by 2026–2027. New Energy Coalition also supported five Dutch SMEs in joining the project via EEN. A clear example of how EEN enables fast, effective matchmaking that turns opportunities into impactful European collaboration.

### Renewable Energy related events

**Website:**  
**Events Enterprise Europe Network**

*Please contact your local support office for more information on these events*



### Offers and Requests from the European Technology and Business Cooperation Database

(see <https://een.ec.europa.eu/partners>)

#### TRBE20260217012

**Belgian energy technology company developing advanced BESS and intelligent EMS is seeking industry and research partners to advance next-generation battery management and control systems.**

Brussels SME delivering modular first-life LFP BESS (100 kWh–5 MWh) plus a proprietary cloud EMS & analytics platform for battery health monitoring and digital-twin diagnostics/lifetime optimization.

#### Areas of expertise:

- SoC/SoH, lifetime & RUL modeling
- AI-based forecasting/optimized EMS control
- Participation in national and European (e.g., Horizon Europe) R&D projects

**Seeking:** research and industrial partners (R&D institutions, SMEs, large companies) to:

- co-develop next-gen EMS algorithms
- improve State-of-X (SoC/SoH) accuracy
- enable lifetime-aware battery optimization
- via R&D cooperation and/or commercial + technical assistance

#### TOCH20250926006

**Energy-efficient membrane-based separation solution for carbon capture, hydrocarbon separation and olefin/paraffin separation offered for flue gas emitters and petrochemical plant owners ½**

**The problem:** Industrial gas separation consumes up to 15% of global energy use and drives high operational costs and CO<sub>2</sub> emissions. Conventional methods rely on thermal separation, which is costly, inefficient, and environmentally damaging. The challenge lies in finding scalable, precise, and energy-saving alternatives that reduce both emissions and costs without disrupting industrial operations.

#### The solution saves up to 90%

Swiss company's patented gas separation technology achieves superior energy efficiency by changing the physical separation principle from “thermal” to “sieving” separation. The technology entails molecular sieving membrane container solutions, for carbon capture and hydrocarbon separation