Renewable Energy Grid Integration Week

E-MOBILITY | HYDROGEN | WIND & SOLAR | STORAGE

28 SEP-02 OCT ´26

PORTO
PORTUGAL

organized by energy**nautics**

BACKGROUND INFORMATION

CONTENT

Renewable Energy Grid Integration Week 2026

The **Renewable Energy Grid Integration Week** brings together two world-class conferences focused on the integration of renewable energy into power systems, offering a comprehensive platform for knowledge sharing, innovation, and collaboration. The conference series is held in a different location each year, showcasing that region's specific grid integration challenges through keynotes and presentations throughout the week.

A Meeting Point for Global Energy Experts

Designed for professionals across the energy sector, the event welcomes:

- **Power system operators**
- **Transmission and distribution grid operators**
- **Manufacturers of renewable energy technologies** (wind turbines, solar inverters, electrolyzers, fuel cells)
- **Researchers, universities, and consultants**
- **Policy Makers and industry leaders**

Through keynote sessions, technical presentations, and targeted discussions, attendees explore practical solutions and innovations in renewable energy integration, covering topics such as e-mobility, hydrogen, wind and solar power, and advanced grid-forming technologies.

Beyond the Conferences: Networking and Learning

The Renewable Energy Grid Integration Week is more than a series of conferences — it's a hub for connection and collaboration. Highlights include:

- **Networking poster sessions f**or sharing cutting-edge research
- The **Wind & Solar Networking Dinner**
- **Focused Tutorials** that delve deeper into critical topics
- **Study trips** to local renewable energy projects

Get insights into the Renewable Energy Grid Integration Week and see what participants and colleagues have to say about this conference!

Click or Scan!

How It All Began: A Story of Innovation

The **Renewable Energy Grid Integration Week** traces its roots back to the year 1999, when two passionate Ph.D. students at KTH Royal Institute of Technology in Stockholm, Sweden — one of them being **Energynautics CEO Dr. Thomas Ackermann** — spent countless hours discussing the integration of wind power into energy systems.

These academic exchanges culminated in the "**International Workshop on Feasibility of HVDC Transmission Networks for Offshore Wind Farms**" in 2000, which brought together leading experts from the wind energy sector. This inaugural event laid the foundation for what would become a globally recognized platform for advancing renewable energy integration.

Over the years, the workshop evolved into the "**International Workshop on Large-Scale Integration of Wind Power into Power Systems and Transmission Networks for Offshore Wind Power Plants.**" In 2011, it expanded to include the **Solar & Storage Integration Workshop,** broadening its scope to address the growing complexity of renewable energy systems.

In 2017, the series welcomed the first **E-Mobility Power System Integration Symposium,** reflecting the rising significance of electric mobility in energy systems. Together, these events officially formed the **Renewable Energy Grid Integration Week,** a conference series dedicated to innovation and collaboration in sustainable energy.

By 2022, as renewable energy technologies matured and converged, the **Wind and Solar & Storage Integration Workshops** were combined into the unified **Wind & Solar Integration Workshop,** creating a streamlined yet comprehensive forum for addressing grid integration challenges.

Today, the **Renewable Energy Grid Integration Week** continues to build on this history, bringing together global experts to drive progress in renewable energy integration, from wind and solar power to storage and e-mobility solutions.

Renewable Energy Grid Integration Week 2026

The Renewable Energy Grid Integration Week will start with the E-Mobility Power System Integration Symposium, followed by the Wind & Solar Integration Workshop.

Preliminary Schedule (subject to change)

10th E-Mobility Integration Symposium

25th Wind & Solar Integration Workshop

Mon, 28 Sep	Tue, 29 Sep	Wed, 30 Sep	Thu, 1 Oct	Fri, 2 Oct
13:00 E-Mobility Symposium Day 1 19:00	08:30 E-Mobility Symposium Day 2 14:00	08:30 Wind & Solar Workshop Day 2 19:00	08:30 Wind & Solar Workshop Day 3 18:30	09:00 Wind & Solar Workshop Day 4 14:30
19:00 Networking Event / Poster Reception 21:00	14:00 Wind & Solar Workshop Day 1 19:00	19:00 Networking Dinner Event 21:00	18:30 Networking Event tba 20:30	
	19:00 Networking Event / Poster Reception 21:00			

Subscribe to our Newsletter & have a look at the keynote and closing sessions of the Renewable Energy Grid Integration Week 2024:

Click or Scan!

DATE & LOCATION

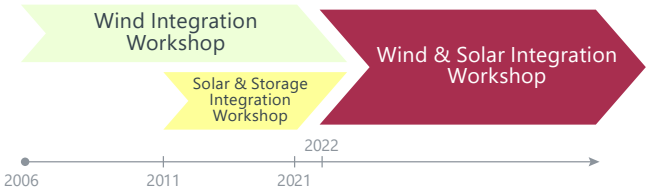
SEP-OCT 28-02

28 Sep - 2 Oct 2026

Porto, Portugal

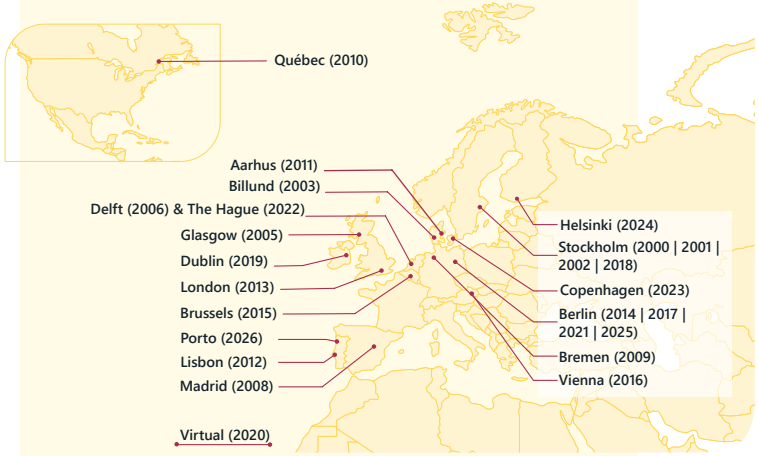
Expected participants:
>150 E-Mobility
>400 Wind & Solar

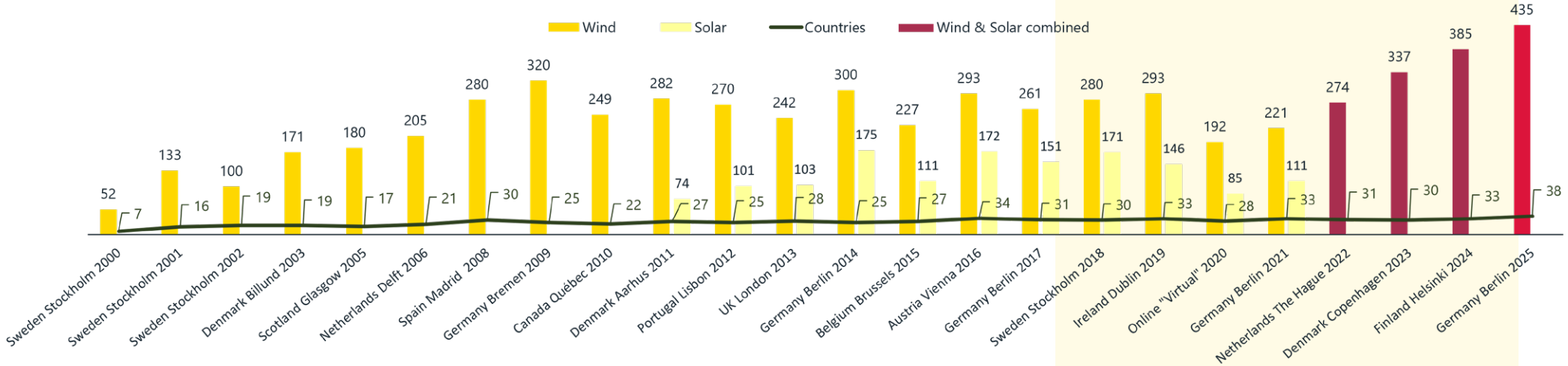
The Evolution of the Wind & Solar Integration Workshop



Over two decades after its inception, the Wind & Solar Integration Workshop has grown into one of the leading global conferences on integrating renewable energy into power systems. This workshop has become an essential platform for exchanging ideas, sharing innovations, and addressing the complexities of integrating large-scale wind and solar energy.

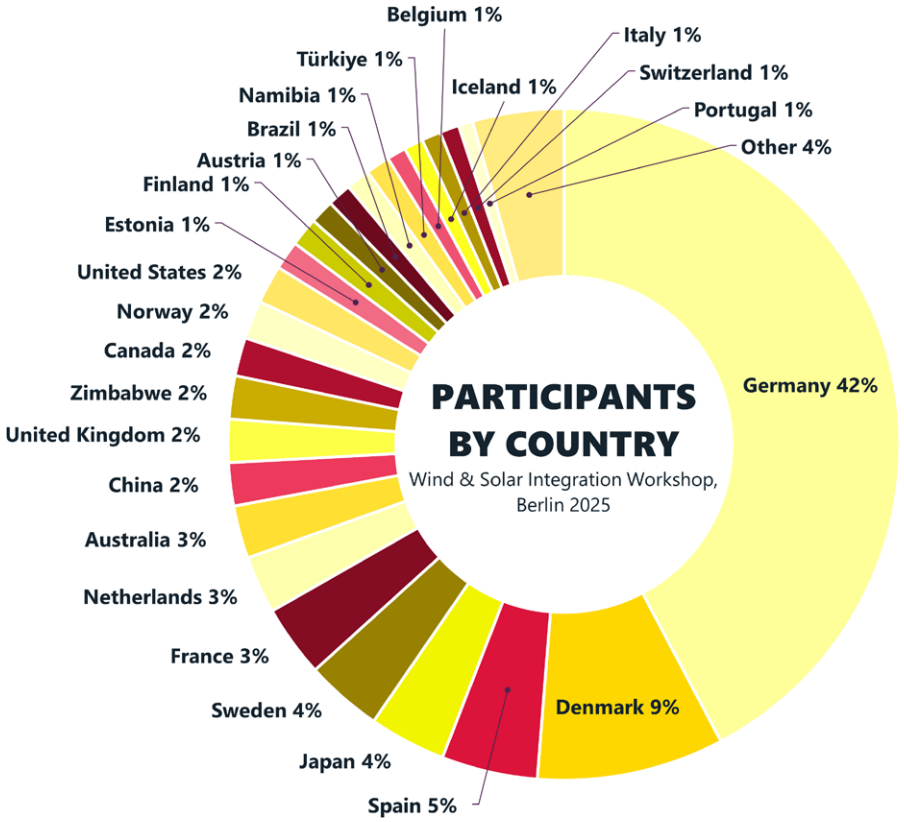
What began with just 52 participants from 7 countries has evolved into a truly international gathering, now attracting between 300 and 400 attendees annually from 30+ countries. This remarkable growth underscores the workshop's relevance and its pivotal role in advancing the global renewable energy transition.

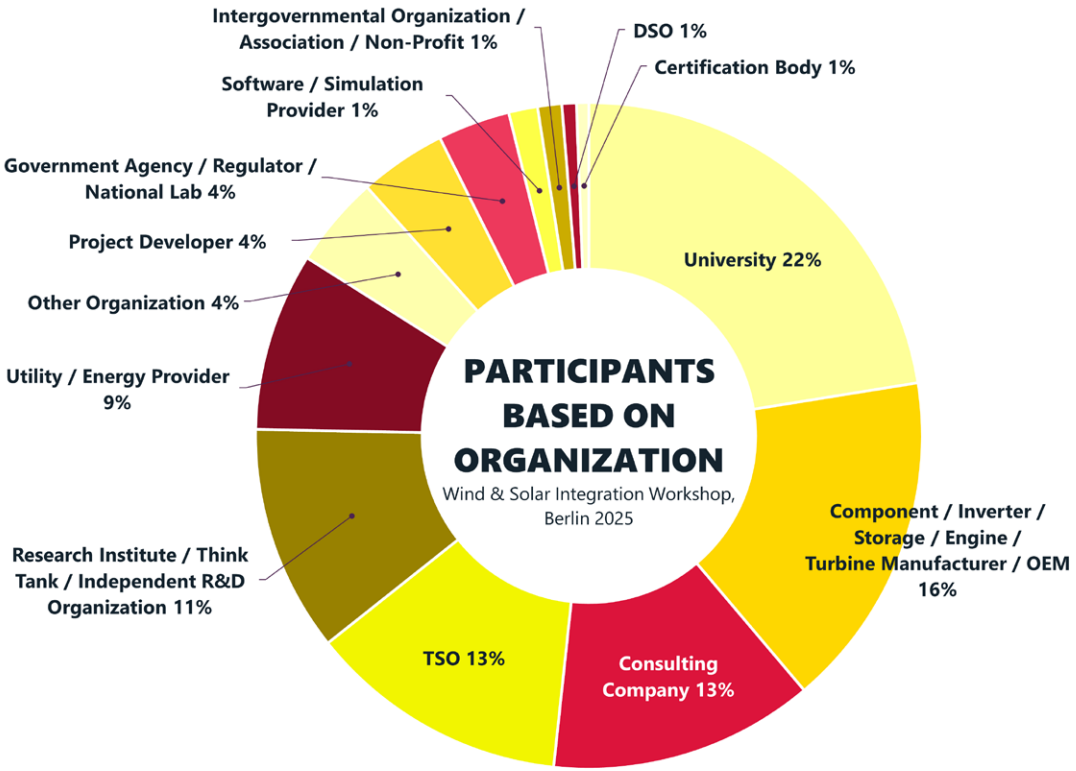




Facts & Figures

The following charts about our workshop 2025 in Berlin show the origin of the participants regarding their country and the type of organization / company they work for.





Main Topics of the Workshop

General Topics

- System Stability and Security of Energy Supply
- Power System Modeling and Grid Operations
- Smart Grids, Automation, and Cybersecurity
- Ancillary Services and Forecasting
- Power-to-X Technologies and Sector Integration
- Decarbonization and Industrial Applications
- Regulatory Framework and Market Dynamics
- Grid Codes and Emerging Issues
- Challenges in Weak Grids and Emerging Markets

Topic groups related to Wind Power

- Grid Integration of Wind Power Plants
- Offshore Wind Power Systems
- Wind Power System Studies and Modelling
- Hybrid Power Systems with Wind Energy

Topic groups related to Solar Power/PV

- Grid Integration of Solar PV and Battery Systems
- Modelling and Operational Strategies for PV and Storage Systems
- Digitalization, Forecasting, and Smart Grid Solutions
- Energy Market, Policy, and Sector Coupling
- Hybrid Power Systems with PV

Topic groups related to Hydrogen

- Hydrogen for Power System Stability and Balancing
- Modelling and Simulation of Hydrogen Systems
- Renewable Hydrogen Technologies and Applications
- Energy System Management and Hydrogen Integration
- Hydrogen Market Dynamics and Regulations

International Advisory Committee

Besides giving general advice for content and topics of the workshop, and working as reviewers of submitted abstracts during the Call for Paper process, they are acting as multipliers for the workshop idea and date. All members receive a media package to support the workshop communication.

- Thomas Ackermann
  Energynautics, Germany
- Sigrid Bolik
  Siemens, United Kingdom
- Jacob Bollerslev
  Energinet, Denmark
- Tom Brown
  TU Berlin, Germany
- Roland Bründlinger
  AIT – Austrian Institute of Technology, Austria
- Peter W. Christensen
  SWECO Danmark, Denmark
- Kaushik Das
  DTU, Denmark
- Jaap de Boer
  Energy Watch, Netherlands
- Julian Eggleston
  DIgSILENT Pacific, Australia
- Bernd Engel
  SMA Solar Technology, Germany
- Ana Estanqueiro
  LNEG, Portugal
- Andreas Falk
  SMA, Germany
- Alain Forcione
  IREQ Hydro Québec, Canada
- Jens Fortmann
  HTW Berlin, Germany
- Michael Nørtoft Frydensbjerg
  Vattenfall Vindkraft, Denmark
- Gregor Giebel
  DTU Wind Energy, Denmark
- Hossein Hafezi
  GE Vernova, Finland
- Jutta Hanson
  Technical University Darmstadt, Germany
- Bri-Mathias Hodge
  NREL, USA
- Hannele Holttinen
  recognis, Finland
- Reza Iravani
  University of Toronto, Canada
- Tomas A. Kåberger
  Chalmers University of Technology, Sweden
- Jako Kilter
  Tallinn University of Technology, Estonia
- Łukasz H. Kocewiak
  Ørsted Offshore, Denmark
- Lars Landberg
  DNV GL, Denmark
- Debra Lew
  ESIG, USA
- Oskar Lindberg
  Uppsala University, Sweden
- Luis Felipe Lourenço
  University of São Paulo – USP, Brazil
- Frank Martin
  European Energy, Denmark
- Julia Matevosyan
  ESIG, USA
- Nickie Menemenlis
  Hydro Québec-IREQ, Canada
- Corinna Möhrlen
  WEPROG, Denmark
- Rossano Musca
  University of Palermo, Italy; Neplan, Switzerland
- Christoph Nentwig
  Siemens Gamesa Renewable Energy, Germany
- Lise Nielson
  Linie P, Denmark
- Kazuhiko Ogimoto
  University of Tokyo
- Antje Orths
  Energinet.dk, Denmark
- Eckard Quitmann
  Enercon, Germany
- Nigel Schofield
  University of Huddersfield, United Kingdom
- Inga Skrypalle
  Vestas Wind Systems, Denmark
- Lennart Söder
  KTH – Royal Institute of Technology, Sweden
- Poul Ejnar Sørensen
  DTU Wind Energy, Denmark
- Jian Sun
  Rensselaer Polytechnic Institute, USA
- Pieter Tielens
  Engie Impact, Belgium
- Helge Urdal
  Urdal Power Solutions, United Kingdom
- Dirk Van Hertem
  KU Leuven, Belgium
- Patrick van de Rijt
  TenneT TSO, Netherlands
- Yoh Yasuda
  Kyoto University, Japan
- Xiaoyao Zhou
  nationalgridESO, United Kingdom

Objective of the E-Mobility Power System Integration Symposium

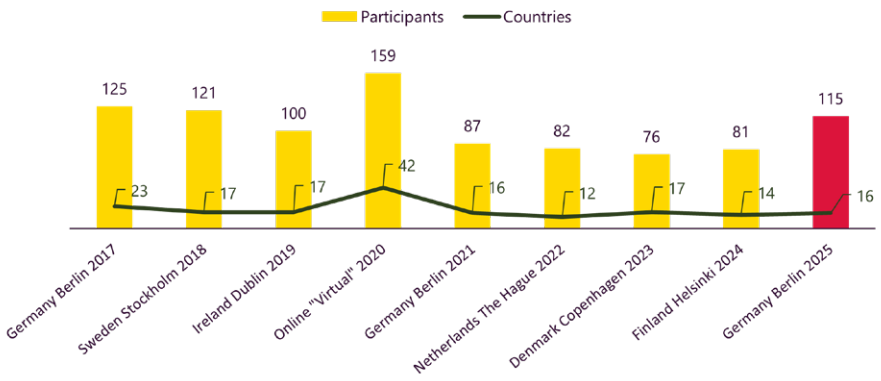
The **E-Mobility Power System Integration Symposium** serves as a premier forum to address the critical challenges posed by increasing power demand from electric vehicle (EV) charging and the transformative role of electromobility in power systems. As the number of EVs grows, the symposium explores how to integrate charging infrastructure with renewable energy production while ensuring alignment with the development of distribution and transmission networks.

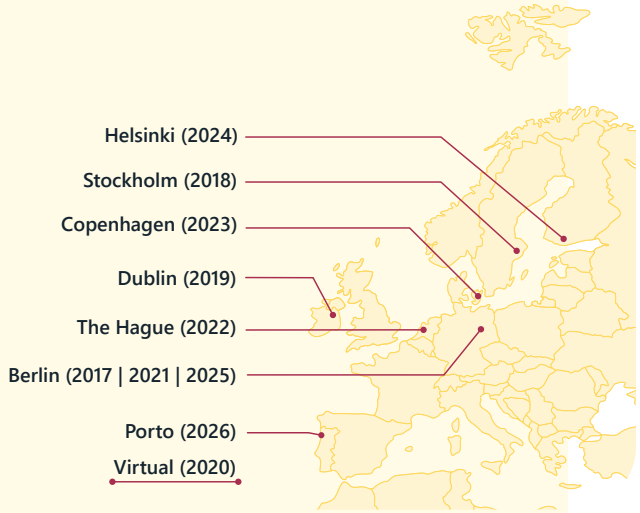
This one-of-a-kind event brings together leading experts from diverse fields—EV technologies, charging infrastructure, power system operations, research, and renewable energy.

It provides a platform to discuss innovative solutions for optimizing power system design and operation, focusing on topics such as:

- **Coordination of EV Charging and Renewable Energy Generation**
- **Grid Integration of Charging Infrastructure**
- **Impact on Transmission and Distribution Systems**

Held in conjunction with the **Wind & Solar Integration Workshop**, the symposium highlights the synergies between electromobility and renewable energy, ensuring a holistic approach to the energy transition.





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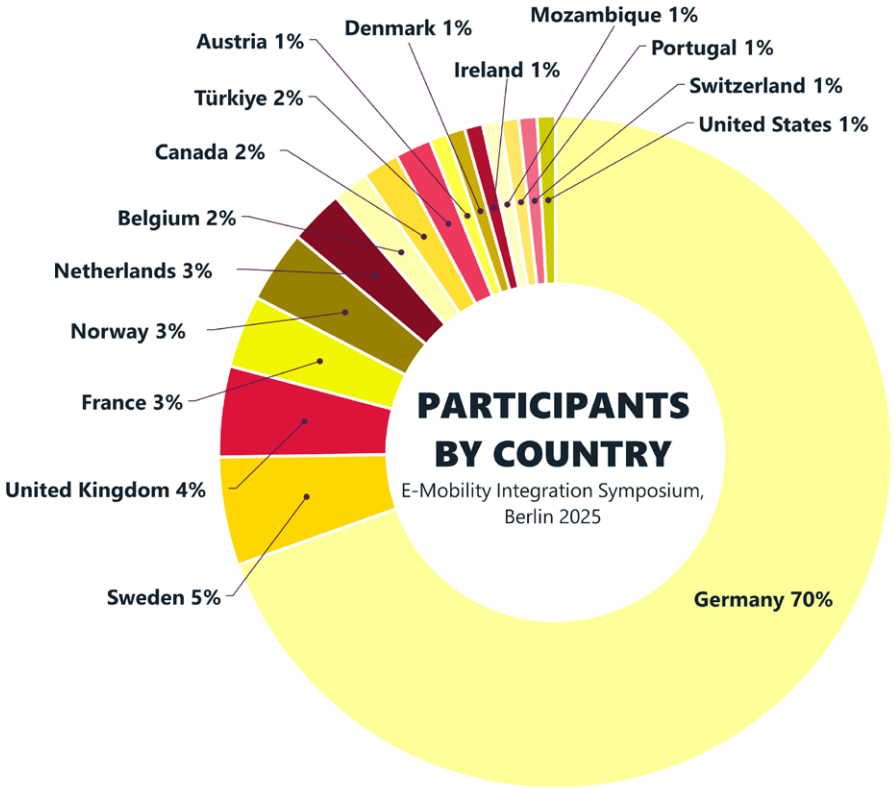

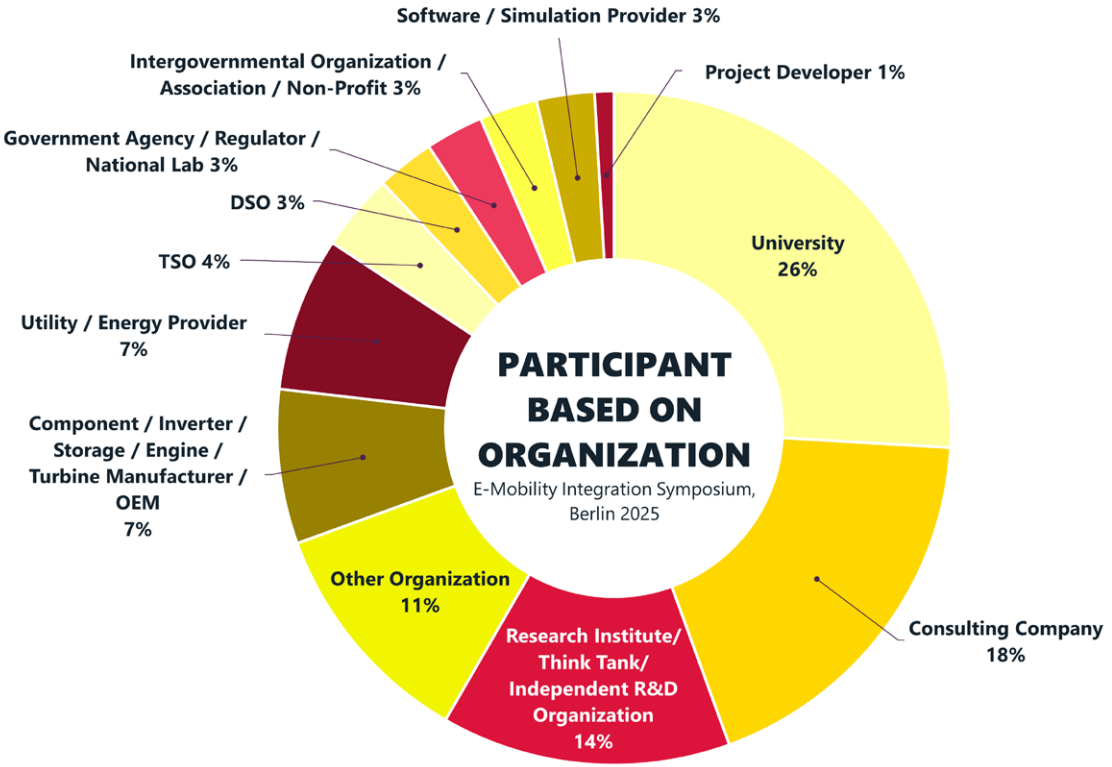

Main Topics of the Symposium

Grid Integration and Power System Aspects

- Project Experience with EV Grid Integration
- Grid Forming Aspects and Experience
- Power System Aspects with high shares of EVs
- Distribution Grid Issues
- Grid Integration Modelling Aspects
- Grid Code Issues and Future Aspects
- AI and Machine Learning for Grid Integration

Electrification of Transport and Urban Mobility

- Electrification of Urban Mobility
- E-Transport (E-Trucks, E-Buses, E-Marine, Shore Power)

Charging Infrastructure and Technology

- Charging Infrastructure Planning + Smart Charging
- High Power Charging
- Charging Methods (AC, DC, Wireless) + Standardization of Charging Modes/ Communication
- Vehicle to Grid incl. Ancillary Service Participation
- Communication and Security Aspects

Decarbonization and Energy Transition

- Decarbonization of Energy Sectors
- Decarbonization of Transport with Green Hydrogen
- E-Mobility and Renewable Energy Integration

Market, Regulation, and Policy

- Market and Regulatory Aspects
- Mobility as a Service

International Advisory Committee

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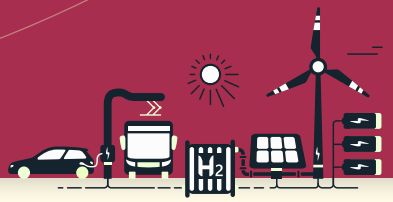
- Thomas Ackermann
  Energynautics, Germany
- Sigrid Bolik
  Siemens, United Kingdom
- Johannes Brombach
  SBRS, Germany
- Karsten Burges
  RE-xpertise, Germany
- Bernd Engel
  SMA Solar Technology, Germany
- Rainer Enzenhöfer
  TransnetBW, Germany
- Bernhard Ernst
  Bernhard Ernst Energy Consulting, Germany
- Aurora Fosli Flataker
  NTNU, Norway
- Craig Hart
  IEA, France
- Felix Heider
  Shell Global Solutions, Germany
- Dennis Huschenhöfer
  Center for Solar Energy and Hydrogen Research Baden-Württemberg (ZSW), Germany
- Tomas A. Kåberger
  Chalmers University of Technology, Sweden
- Nickie Menemenlis
  Hydro Québec – IREQ, Canada
- Lennart Söder
  KTH – Royal Institute of Technology, Sweden
- Bernhard Wille-Haussmann
  Fraunhofer ISE, Germany

INVOLVEMENT OF TSOs



The Renewable Energy Grid Integration Week takes place in a different location each year in order to highlight that region's renewable energy grid integration challenges and solutions as well as the features of the hosting transmission grid.

The local transmission system operators have the unique opportunity to represent their host country and share their lessons learned with the international audience during the week.

The following table provides an overview of the involvement of TSOs at past workshops:

Location, Year	Role of local/hosting TSOs	Number of Presentations by TSOs
Berlin 2025	TransnetBW: Sponsor, Presentations, Partner in Keynote Session, Organizer of dedicated Sessions	Information provided after conference
Helsinki 2024	Fingrid: Sponsor, Presenters and Partner in Opening Session	21: i.e. Fingrid, RTE, France, Tennet TSO, Svenska kraftnät, Amprion, Austrian Power Grid, Hydro-Québec, Energinet, EirGrid
Copenhagen 2023	-	13: i.e. Energinet, TenneT, RTE France, Hydro Quebec, R&D Nester/REN
The Hague 2022	TenneT TSO: Sponsor, Presentations, Partner in Opening / Keynote Session, Organizer of dedicated sessions	23: i.e. Energinet.dk, EPRI, Fingrid Oyj, RTE France, TenneT TSO, TransnetBW WZDCL Bangladesh
Berlin / Virtual 2021	Elia / 50Hertz, Sponsor, Presenters and Partner in Opening Session, Organizer in dedicated session	15: i.e. Amprion, Transnet BW, TenneT, Elia / 50Hertz, Fingrid, REN
Virtual 2020	-	11: i.e. Amprion, Elia, National Grid, Energinet, REE, TenneT TSO, Svenska kraftnät, ScottishPower Renewables, ERCOT, National Grid, RTE France
Dublin 2019	EirGrid / SONI: Sponsor, Presenters, Partner in Opening Session, Study Trip Organizer	22: i.e. EirGrid, SONI, National Grid, Amprion, REE, Energinet.dk, ERCOT
Stockholm 2018	-	28: i.e. Vattenfall, TenneT, Eirgrid, Ercot
Berlin 2017	TenneT: Sponsor, Presenters and Partner in Opening Session	21: i.e. REE, Energinet.dk, ERCOT, HEDNO

FINGRID EIRGRID SONI 50hertz elia group REN

TRANSNET BW TenneT APG nationalgrid ENERGINET.DK

WHAT WE OFFER

Holding Keynote presentations

Giving several presentations in the course of the events

Organizing entire sessions

Organizing study trips to project sites or their facilities

Taking part in the panel discussions at the end of the event

We are very open to **YOUR** preferred involvement in the conference.
Just let us know in which way you would like to contribute !

Structure of Participation Fees

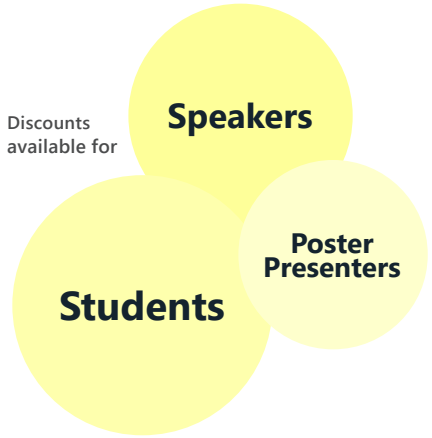
The participation fee structure is designed to encourage a diverse mix of attendees, including researchers, academics, students, industry professionals, and representatives from public institutions, associations, and NGOs.

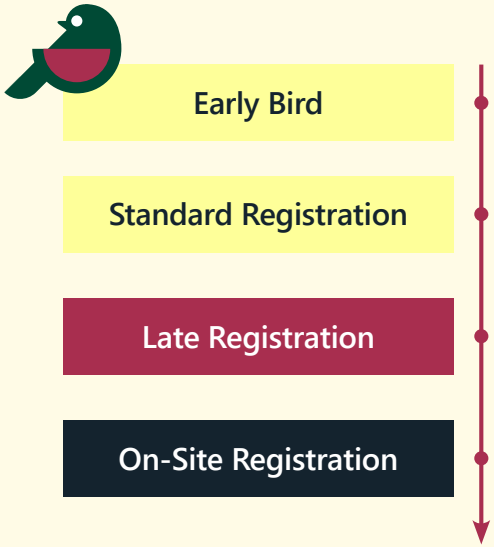
Discounts for Key Groups:

- **Students and academic staff** are eligible for special discounts to encourage their participation and contributions.
- **Speakers and poster presenters** also benefit from reduced fees, recognizing their role in shaping the event's discussions.

Registration Options:

Regular Participants can register during one of four phases: Early Bird, Standard, Late, or Last-Minute. Tailored fees and discounts ensure accessibility for a diverse audience, fostering rich exchanges across the renewable energy and power system integration sectors.





Communicating the Workshops

Although a large portion of our participants from previous workshops are "repeaters" (40-50%) or came by recommendation (30-35%), we constantly strive for gaining new participants. Therefore, the workshop communication makes use of different communication channels:

Cooperations with Universities

In order to maintain our goal of providing a platform not only for industry professionals but also for university members, we have cooperations with several local academic institutions. This will also give other participants the opportunity to learn more about results from ongoing research. For sponsors, this is a great way to network with young professionals who have a strong academic background.

Websites

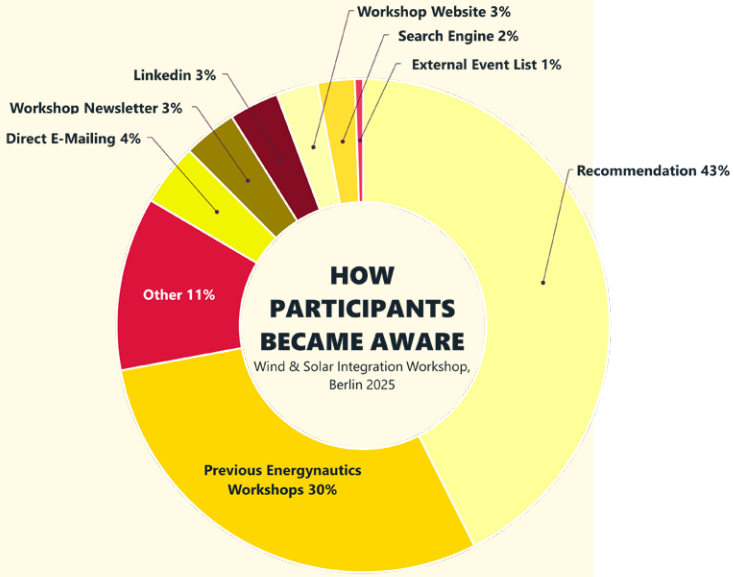
The basis for all information regarding the symposium and the workshops are the event websites (below right): They compile information about the workshop's history, past agendas, papers and the information about the current program, venue, and accommodation opportunities.

Social Media

We communicate different aspects of our workshops primarily through LinkedIn, using it as a key professional platform to engage with both new and returning participants, and to generate fresh interest.

E-Mobility Power System Integration Symposium

Wind & Solar Integration Workshop



Number of clicks:

mobilityintegrationsymposium.org
700 - 1,000 visitors per month

windintegrationworkshop.org
1,800 - 2,100 visitors per month

WORKSHOP INFORMATION CHANNELS

Newsletters

The main means of communication to disseminate the conference are regular workshop newsletters. They contain the current basic information linking to the workshop website for more detailed information.

Cooperation with International and National Associations and Organizations

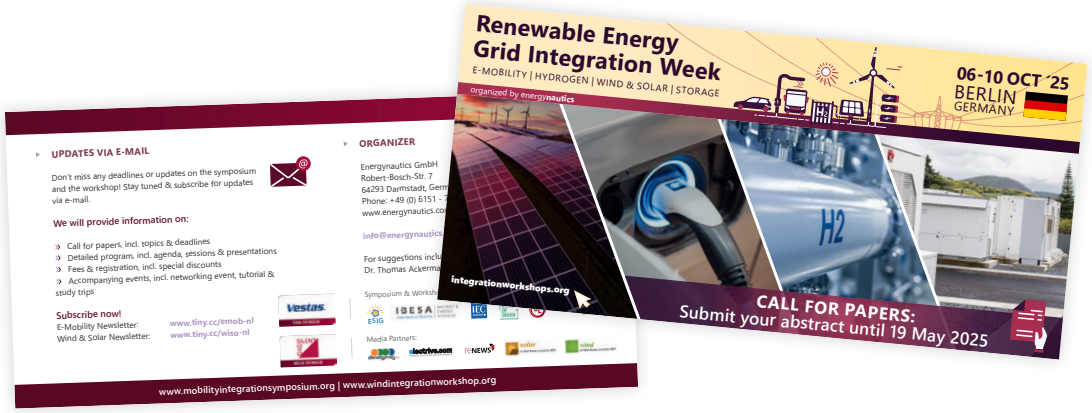
The conference is advertised, and information is shared through collaboration with international and national associations and organizations within their respective networks and channels.

Online & Print Media

The workshop date is prominently featured on various renewable energy event. Additionally, regular advertisements are published to further promote the workshop and ensure broad visibility.

Leaflets

Paper leaflets / flyers are produced for distribution among interested institutions and participants, both online and offline.



Quality Control & Feedback

The participants of every workshop receive the opportunity to give their feedback after the event answering a number of questions regarding the quality of the workshop program, venue, location and organization.
The workshop team evaluates the answers thoroughly and initiates changes wherever applicable. Many new ideas are making its way to us this way.

THE RENEWABLE ENERGY GRID INTEGRATION WEEK IS IMPORTANT FOR ME BECAUSE...

I got an overview about the different points of view and a feeling what is common sense.

To do once a year a step out of the box.

It gave me the opportunity to interact with industry experts and gained some insightful knowledge related to how to bridge the gap between the work required in industry and work done in academia.

It is an important forum for the exchange of ideas, experience and challenges; where forecasting is still considered part of grid integration and where it is possible to get a better picture of the various challenges we face in the transformation to a sustainable energy system.

Best mixture between scientific depth and relevance to practice

It the best workhop around this topic and all relevant experts participate.

Its the most important event in relation to renewable energy grid connection - very high technical expert participation.

I can keep updated about relevant topics regarding the integration of renewable energy sources from highly qualified panelists and audience

Your Benefits as Sponsor

Being sponsor of one or several events of the Renewable Energy Grid Integration Week not only raises awareness for your company among participants but also gives you several advantages:

Image building in the energy sector

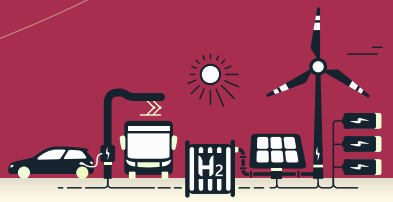
- Get connected with the Renewable Energy Grid Integration Week– a platform where key players of the energy industry meet to share experiences and discuss freely without political agenda or implications
- Gain recognition as a key facilitator of neutral technical communication between competitors and energy suppliers

Meet your future employees & partners

- Find highly qualified students & professionals among participants
- Network with potential candidates
- Display your job announcements in our conference material
- Meet potential partners for new projects

Capacity Building for your team

- Train your employees on specific topics about the integration of RE
- Share & receive fresh ideas about current issues
- Find solutions for your ongoing projects in industry & academia
- Have serious discussions with worldwide experts



Sponsoring Packages 2026

MEGA SPONSOR

- » Your company logo on conference website, newsletters, digital papers (incl. link to your website) and sponsor overview slides during the conference
- » Your ad in digital papers
- » Your company information in the digital delegate bag (max. 10 MB)
- » Dedicated social media post announcing you as a conference sponsor (on LinkedIn focus page: E-Mobility / Wind & Solar)
- » Your company logo on on-site banners and screens, printed flyers, printed conference agenda and *NEW:* conference app
- » **One** free participant for the conference
- » **One** free dinner ticket

GIGA SPONSOR

- » Your company logo on conference website, newsletters, digital papers (incl. link to your website) and sponsor overview slides during the conference
- » Your ad in digital papers
- » Your company information in the digital delegate bag (max. 10 MB)
- » **Your dedicated company slide before two selected sessions**
- » Dedicated social media post announcing you as a conference sponsor
  - On LinkedIn focus page: E-Mobility / Wind & Solar
  - On the LinkedIn page of Energynautics
- » **Content box in one newsletter issue**
- » Your company logo on on-site banners and screens, printed flyers, printed conference agenda and *NEW:* conference app
- » Your corporate **roll-up banner** in coffee break area
- » **Two** free participants for the conference
- » **Two** free dinner tickets

TERA SPONSOR

- » Your company logo on conference website, newsletters, digital papers (incl. link to your website) and sponsor overview slides during the conference
- » Your ad in digital papers
- » Your company information in the digital delegate bag (max. 10 MB)
- » Your dedicated company slide before two selected sessions
- » **Your company video** before a selected session/lunch break (max 30 s/5 min)
- » Your company logo on on-site banners and screens, printed flyers, printed conference agenda and *NEW*: conference app
- » **Display banner** in the coffee break area (size and format to be discussed)
- » Dedicated social media post announcing you as a conference sponsor:
  - On LinkedIn focus page: E-Mobility / Wind & Solar
  - On the LinkedIn page of Energynautics
  - On the LinkedIn page of Thomas Ackermann
- » **Corporate roundtable** in coffee break area for technical discussions, networking during breaks and poster sessions
- » **One special additional logo** arrangement
- » **Three** free participants for the conference
- » **Three** free dinner tickets

SPONSORSHIP FEES 2026

	10th E-Mobility Power System Integration Symposium	25th Wind & Solar Integration Workshop
MEGA SPONSOR	3,000.00 EUR	6,000.00 EUR
GIGA SPONSOR	5,000.00 EUR	10,000.00 EUR
TERA SPONSOR	6,500.00 EUR	13,000.00 EUR

» Additional tickets may be offered at a special price depending on the quantity requested - please contact us. All prices are net prices.
» All conference sponsoring packages do not include tutorial, study trip or dinner tickets unless explicitly included in the benefits list.

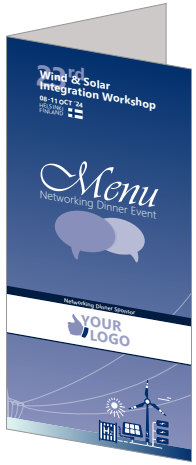
Special logo arrangement for Tera Sponsors

Increase the visibility of your company at the conferences and choose one of the following arrangements within your Tera Sponsor Package.

+	**Option 1**	Wind & Solar Dinner Sponsor (Your logo on displays during dinner)
+	**Option 2**	Coffee Break Sponsor (Your logo on coffee table displays)
+	**Option 3**	Logo on registration log-in webpage
+	**Option 4**	Logo on Q&A Tool used during the sessions

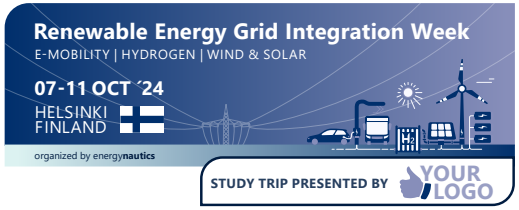
Examples from 2024:

Example for Coffee table display



Example for Wind & Solar Dinner Sponsor

Example for Study Trip Sponsor Icon



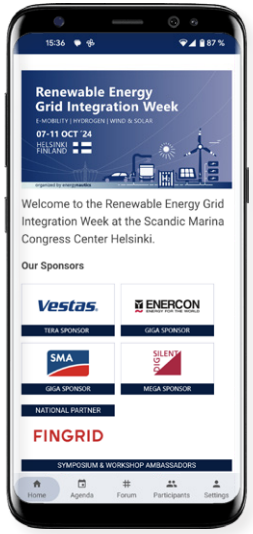
Examples

Sponsoring two conferences will result in a 10% discount in the total sponsoring fee for both workshops.

Embedding your Logotype

Website

Flyer



Conference App

Tabletop Display / Roll Up

Newsletter

CAPACITY BUILDING

Many sponsors use the Renewable Energy Grid Integration Week as a training programme for their employees. As the premier science-to-industry platform with a full focus on renewable energy grid integration, the two conferences of the week offer numerous learning opportunities.

Take advantage of this unique opportunity to send a larger group to the events of the Renewable Energy Grid Integration Week at a discount price. We are happy to respond flexibly to your wishes – usually our sponsors prefer one of the following approaches:

Fixed budget
You have a fixed training budget: let us know your desired price and we will make you an offer that allows as many of your staff as possible to participate in the desired workshops and symposia.

Fixed number of employees
You already have an idea of how many employees you want to send? Then we will be happy to make you a cost-effective offer for your group.

The Renewable Energy Grid Integration Week will be conducted as an on-site event as our participants value in-person meetings and discussions on-site.

If, however, you have a very large group that is unable to travel, please contact us about your options. Under certain circumstances, we may be able to provide low-key, non-moderated virtual participation at an additional cost.

SPONSORS OF PREVIOUS WORKSHOPS

EIRGRID

SONI

ENERCON
ENERGY FOR THE WORLD

SIEMENS
Ingenuity for life

SIEMENS Gamesa
RENEWABLE ENERGY

nationalgrid

UL Solutions

Ørsted

SENVION
wind energy solutions

ESB
Energy for generations

DIGSILENT

50hertz

elia

REN
Redes Energéticas Nacionais

Vestas

seai
SUSTAINABLE ENERGY AUTHORITY OF IRELAND

HUAWEI

GL Garrad Hassan

TenneT
Taking power further

SIEMENS

DONG energy

SMA

ABB

APG
AUSTRIAN POWER GRID

DNV·GL

VATTENFALL

Statkraft

TRANSNET BW

First Solar

Energy Material Advances
A SCIENCE PARTNER JOURNAL

AMBASSADORS OF PREVIOUS WORKSHOPS

European Energy Students Network

MEET IN IRELAND

Fáilte Ireland
National Tourism Development Authority

TU WIEN TECHNISCHE UNIVERSITÄT WIEN

UCD ENERGY INSTITUTE

TU Delft

UL Solutions

IET The Institution of Engineering and Technology

ESIG

Wind EUROPE

AVERE
The European Association for Electromobility

POWER CIRCLE
Electricity for sustainable energy

Renewables Grid Initiative

IEC

entsoe

iea International Energy Agency

eurelectric

htw Hochschule für Technik und Wirtschaft Berlin
University of Applied Sciences

WindJobs
RenewableEnergyJobs

FH University of Applied Sciences TECHNIKUM WIEN

DE OUDE BIBLIOTHEEK ACADEMY

AEE
Spanish Wind Energy Associaton

HOMER Energy

IET Publishing
The Institution of Engineering and Technology

STandUP for WIND

EUREC
The Association of European Renewable Energy Research Centres

EWEA
THE EUROPEAN WIND ENERGY ASSOCIATION

Nationale LEITSTELLE Ladeinfrastruktur

EPIA
European Photovoltaic Industry Association

SolarPower Europe

Renewables Finland

BEM eMobilität Bundesverband eMobilität

FRIENDS OF THE SUPERGRID

EREF
European Renewable Energies Federation

SolarJobs
RenewableEnergyJobs

eMO

ISES International Solar Energy Society

e-Refinery
Towards sustainable production of chemicals and fuels

IBESA International Alliance BATTERY & ENERGY STORAGE

E-Mobility Europe

PLATFORM FOR electromobility

See you in Porto – Bem-vindos!

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