

# Renewable Energy Grid Integration Week

5<sup>th</sup> E-Mobility Power System Integration Symposium

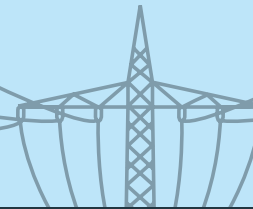
11<sup>th</sup> Solar & Storage Integration Workshop

20<sup>th</sup> Wind Integration Workshop

## BACKGROUND INFORMATION

Germany

27 SEP - 01 OCT 2021



## CONTACT

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Energynautics GmbH, Germany  
[www.energynautics.com](http://www.energynautics.com)

[www.mobilityintegrationsymposium.org](http://www.mobilityintegrationsymposium.org)  
[www.solarintegrationworkshop.org](http://www.solarintegrationworkshop.org)  
[www.windintegrationworkshop.org](http://www.windintegrationworkshop.org)

## CONTENT

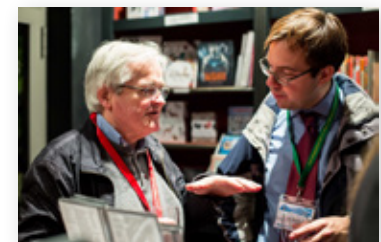
Introduction .....	3
History.....	4
Events 2021.....	5
Wind Integration Workshop.....	6
Topics and Advisory Committee Wind .....	8
Solar and Storage Integration Workshop.....	9
Topics and Advisory Committee Solar .....	11
E-Mobility Integration Symposium.....	12
Topics and Advisory Committee E-Mobility.....	14
Involvement of TSOs.....	15
Target Group & Pricing .....	17
Workshop Information Channels.....	18
Workshop Quality .....	20
Sponsoring .....	21
Contact .....	29

### Renewable Energy Grid Integration Week

The Renewable Energy Grid Integration Week comprises three high-quality conferences on grid integration of renewable energies in one week and attracts participants from all over the world. The conference series takes place in a different location each year highlighting that region's particular grid integration issues in keynotes and presentations throughout the week.

The basic idea of this event series is to stimulate the interdisciplinary discussion between industry and academic participants on key issues in the area of large-scale integration of renewable energies into power systems. Thus, the conferences are designed to provide a platform for power system operators, transmission and distribution grid operators, wind turbine, solar inverter and charging station manufacturers, universities and research institutes, and consulting companies to exchange technical and economic developments. The presentations on research work, practical experience and ongoing as well as concluded projects are based on a Call for Papers and invited papers.

With several accompanying events such as the networking poster sessions for each of the events, the combined solar and wind networking dinner, study trips and tutorials, the renewable energy conference series provides not only a great learning experience but also the perfect opportunity for energy experts to network with their peers from all around the world.

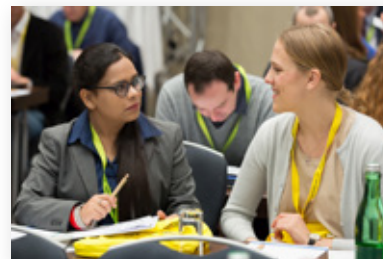


## How it all began

The Renewable Energy Grid Integration Week looks back to a year-long history. Back in 1999, two Ph.D. students at KTH - Royal Institute of Technology, Stockholm, Sweden, one of them Energynautics CEO Dr. Thomas Ackermann, spent hours discussing the integration of wind power into power systems and possible applications of HVDC technology for offshore wind farms.

These academic discussions led to the "International Workshop on Feasibility of HVDC Transmission Networks for Offshore Wind Farms" in 2000 and already included many experts from the wind industry.

This Workshop then developed into the annual "International Workshop on Large-Scale Integration of Wind Power into Power Systems as well as on Transmission Networks for Offshore Wind Power Plants" and is since 2011 conducted in conjunction with the Solar & Storage Integration Workshop. In 2017, the first E-Mobility Power System Integration Symposium joined these renowned conferences and together they form the Renewable Energy Grid Integration Week.



## Renewable Energy Grid Integration Week 2021

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

### Preliminary Timetable:

#### E-MOBLITY

##### Monday

- E-Mobility Integration Symposium
- E-Mobility Poster Reception & Networking

#### SOLAR & STORAGE

##### Tuesday

- Solar & Storage Integration Workshop | Day 1
- Solar & Storage Poster Reception & Networking

#### SOLAR & STORAGE AND WIND

##### Wednesday

- Solar & Storage Integration Workshop | Day 2
- Wind Integration Workshop | Day 1
- Solar & Wind Dinner

#### WIND

##### Thursday

- Wind Integration Workshop | Day 2
- Wind Poster Reception & Networking

##### Friday

- Wind Integration Workshop | Day 3

## Events 2021

#### Date & Location:

27 September - 01 October 2021

The events of the RE Grid Integration Week **will be held virtually.**

If the situation in September allows for safe on-site events (pending the course of the pandemic), we will also offer the option to participate on location in Germany.

#### Expected participants:

>120 E-Mobility / >150 Solar / >250 Wind

For further details visit:

[www.mobilityintegrationsymposium.org](http://www.mobilityintegrationsymposium.org)

[www.solarintegrationworkshop.org](http://www.solarintegrationworkshop.org)

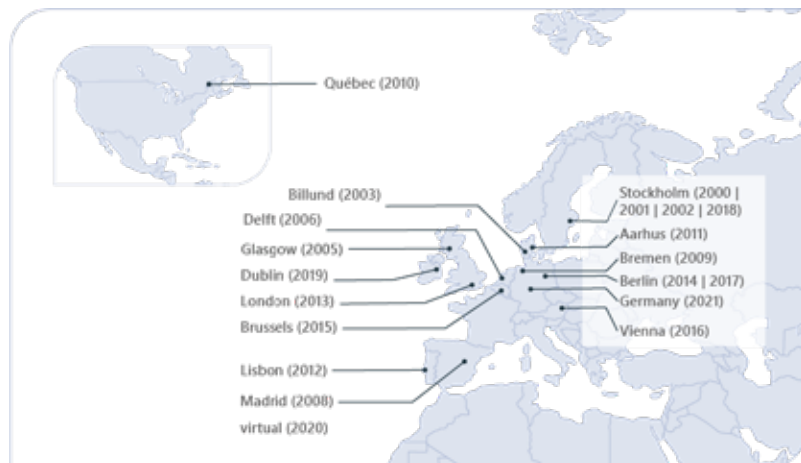
[www.windintegrationworkshop.org](http://www.windintegrationworkshop.org)

## Development of the Wind Integration Workshop

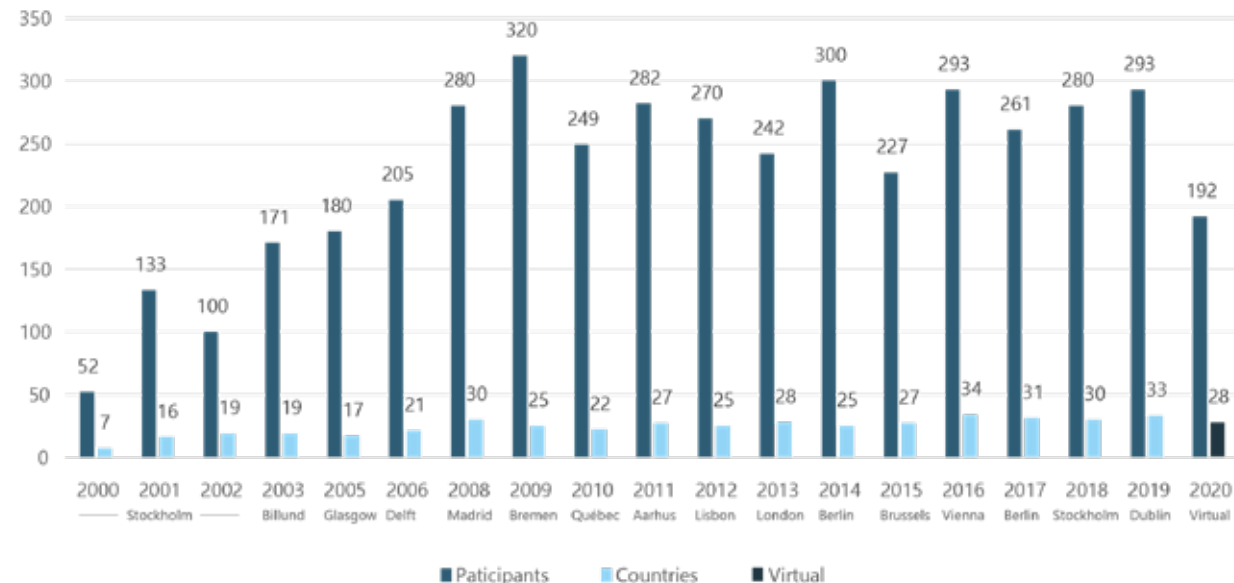
20 years after its first edition, the Wind Integration Workshop has developed into one of the premier conferences in its field, providing an excellent platform for discussing the subject of grid integration of wind power into power systems.

It has been organized by Energynautics and its CEO, Thomas Ackermann, since 2006.

Having started with only 52 participants from 7 countries, the Wind Integration Workshops attracts nowadays between 230 and 300 participants each year from around 25 to 30 countries.



Participants and countries  
Wind Integration Workshop

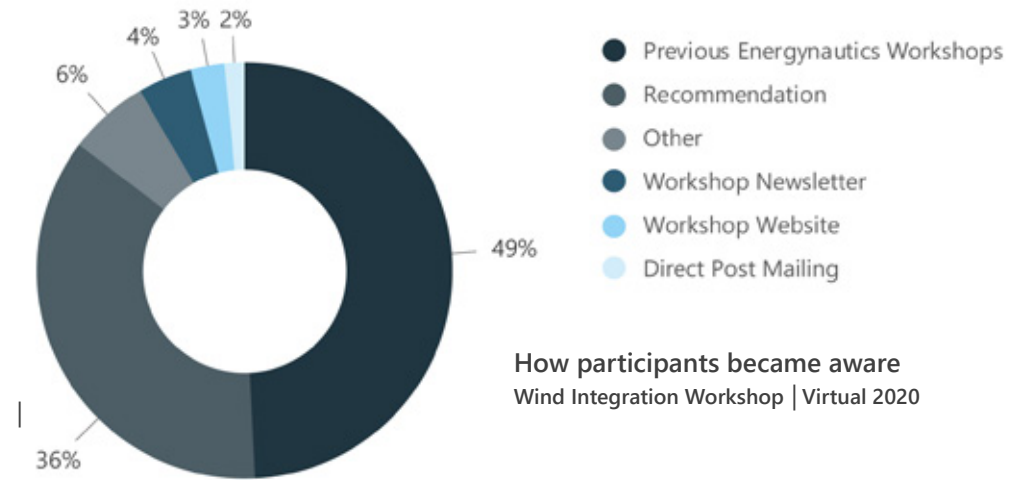




## Virtual Wind Integration Workshop 2020

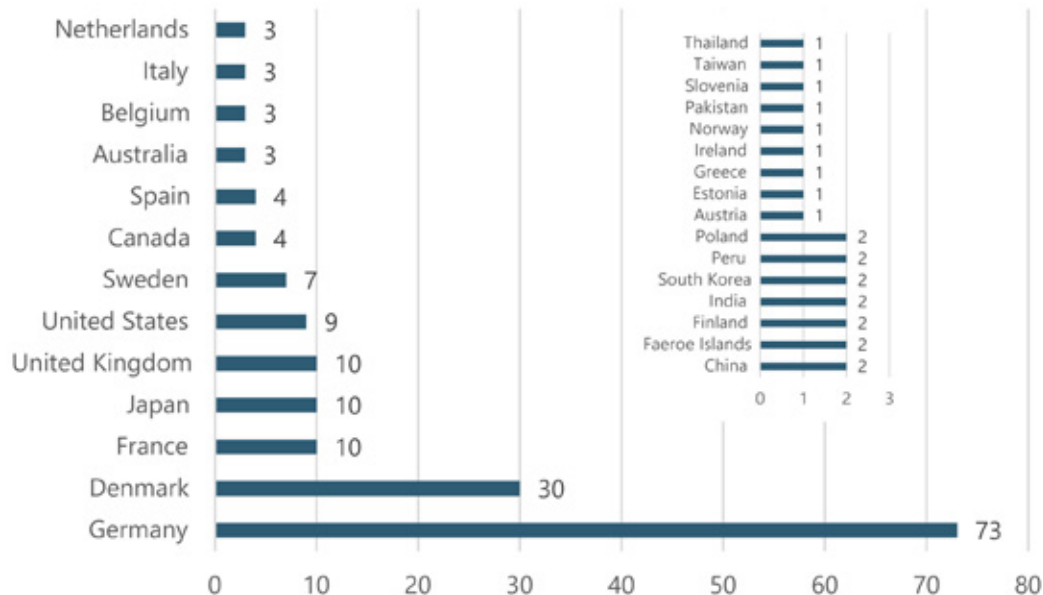
The following charts about our previous workshop show the origin of the participants regarding their country and the type of organization/company they work for.

Moreover we present the type of awareness to specify how they have found the way to our event. We are happy that half of all wind participants have attended the workshop more than once and that many of our new attendees came by recommendation.



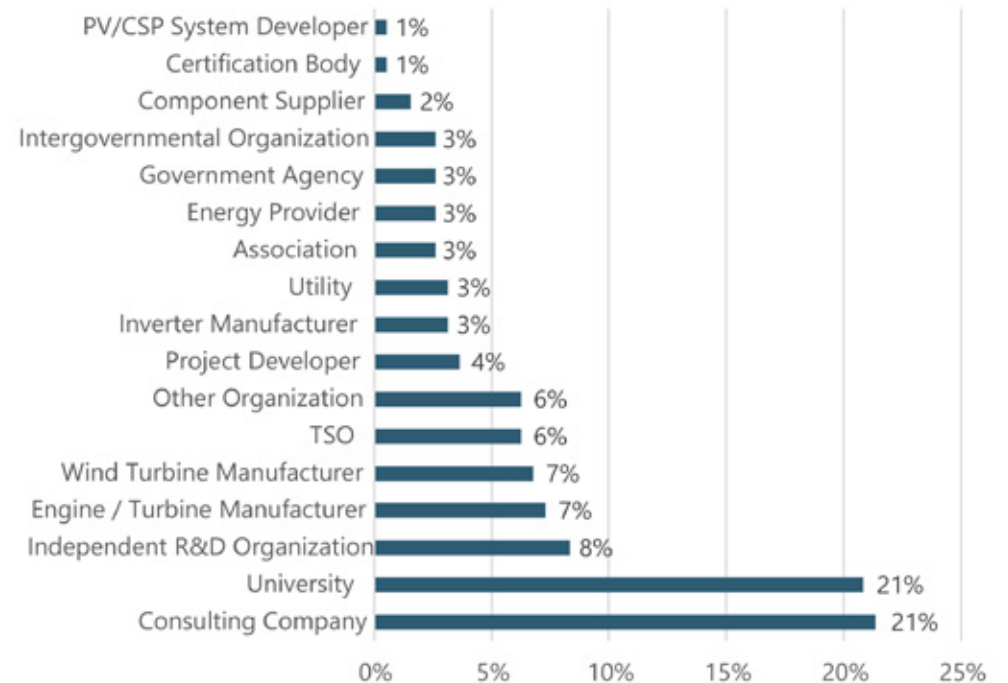
### Participants by country

Wind Integration Workshop | Virtual 2020



### Participants based on organization

Wind Integration Workshop | Virtual 2020



## Main Topics of the Workshop

- ✦ Project Experience with Grid Integration of Wind Power Plants
- ✦ Grid Forming Aspects and Experience
- ✦ Power System Studies
- ✦ Distribution Grid Issues
- ✦ Transmission Grid/Power System Issues
- ✦ Power Quality Issues
- ✦ Grid Code Issues and Future Aspects
- ✦ Wind Power Modelling Issues
- ✦ Power System Balancing Issues

- ✦ Ancillary Services
- ✦ Forecasting
- ✦ Hybrid Power Systems
- ✦ Smart Grid/IT Innovations
- ✦ Energy Market and Regulatory Issues
- ✦ Decarbonization of Energy Sectors
- ✦ AI and Machine Learning for Grid Integration
- ✦ Sector Coupling Based on Wind Power incl. Hydrogen

## International Advisory Committee for the Wind Integration Workshop

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 the media package to support the workshop communication.

Thomas Ackermann | Energynautics, Germany  
 Sigrid Bolik | ITP Energised, United Kingdom  
 Peter W. Christensen | Atkins SNC-Lavalin, Denmark  
 Jaap de Boer | Energy Watch, Netherlands  
 Julian Eggleston | Australian Energy Market Commission, Australia  
 Ana Estanqueiro | LNEG, Portugal  
 Alain Forcione | IREQ Hydro Québec, Canada  
 Jens Fortmann | HTW Berlin – University of Applied Sciences, Germany  
 Daniel Fraile | WindEurope, Belgium  
 Michael Nørtoft Frydensbjerg | Vattenfall Vindkraft, Denmark  
 Paul Gardner | Paul Gardner Energy Consulting Ltd., United Kingdom  
 Gregor Giebel | Risø DTU, Denmark  
 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 – TalTech, Estonia  
 Lars Landberg | DNV GL, USA  
 Debra Lew | ESIG, USA  
 Frank Martin | Siemens Gamesa, Denmark

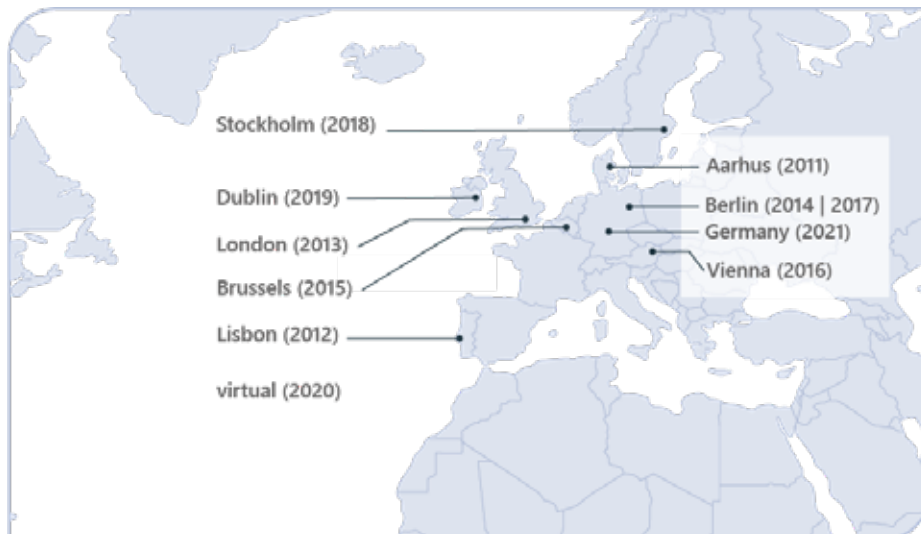
Julia Matevosyan | ERCOT, USA  
 Nickie Menemenlis | Hydro Québec-IREQ, Canada  
 Rossano Musca | University of Palermo, Italy // Neplan, Switzerland  
 Lars Nordström | KTH – Royal Institute of Technology, Sweden  
 Antje Orths | Energinet.dk, Denmark  
 Hassan Qazi | EirGrid, Ireland  
 Eckard Quitmann | Enercon, Germany  
 Nigel Schofield | University of Huddersfield, United Kingdom  
 Inga Skrypalle | Vestas Wind Systems, Denmark  
 J. Charles Smith | ESIG, USA  
 Lennart Söder | KTH – Royal Institute of Technology, Sweden  
 Poul Sørensen | DTU Wind Energy, Denmark  
 Derek Stenclik | Telos Energy, USA  
 Jian Sun | Rensselaer Polytechnic Institute, USA  
 Pieter Tielens | Engie Impact, Belgium  
 Adrian Timbus | ABB, Switzerland  
 Helge Urdal | Urdal Power Solutions, United Kingdom  
 Marta Val Escudero | EirGrid, Ireland  
 Patrick van de Rijt | TenneT TSO, Germany  
 Yoh Yasuda | Kyoto University, Japan



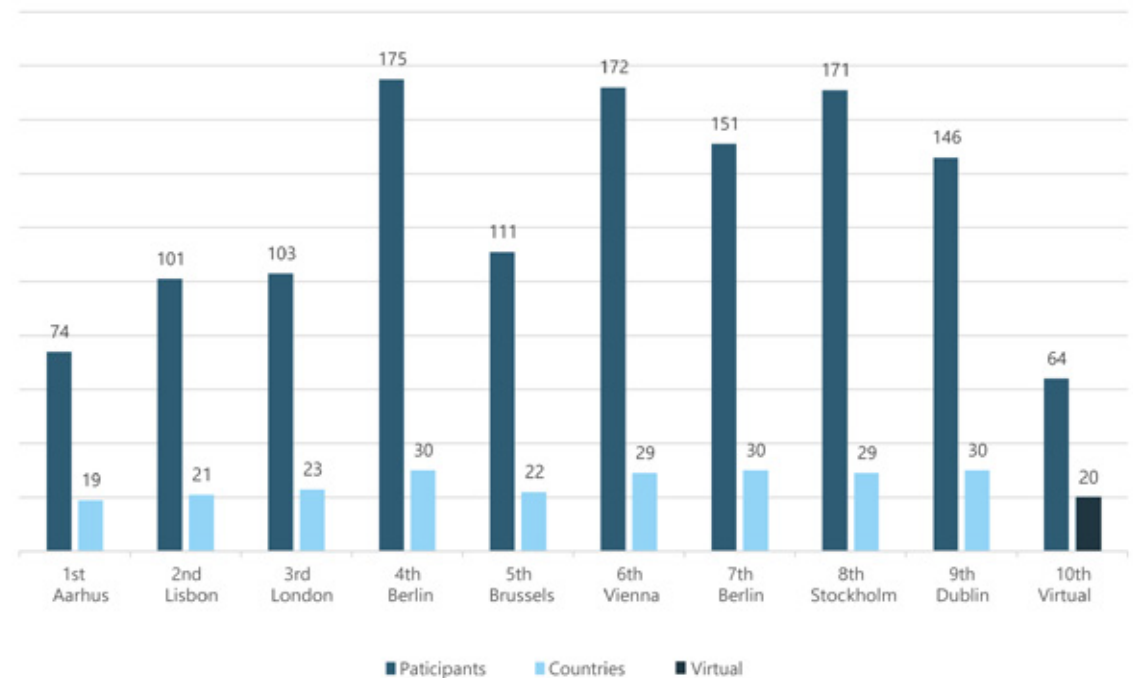
## Solar & Storage Integration Workshop

The increasing interest in solar integration issues motivated us to organize the first Solar & Storage Integration Workshop in Aarhus in 2011. Since the second edition, the number of participants on onsite events has always reached more than 100, and even 175 in Berlin (2014), 172 in Vienna (2016) and 171 in Stockholm (2018).

The 11th Solar & Storage Integration Workshop will be held in Germany with a duration of 1.5 days, following the 5th E-Mobility Power System Integration Symposium and preceding the 20th Wind Integration Workshop.

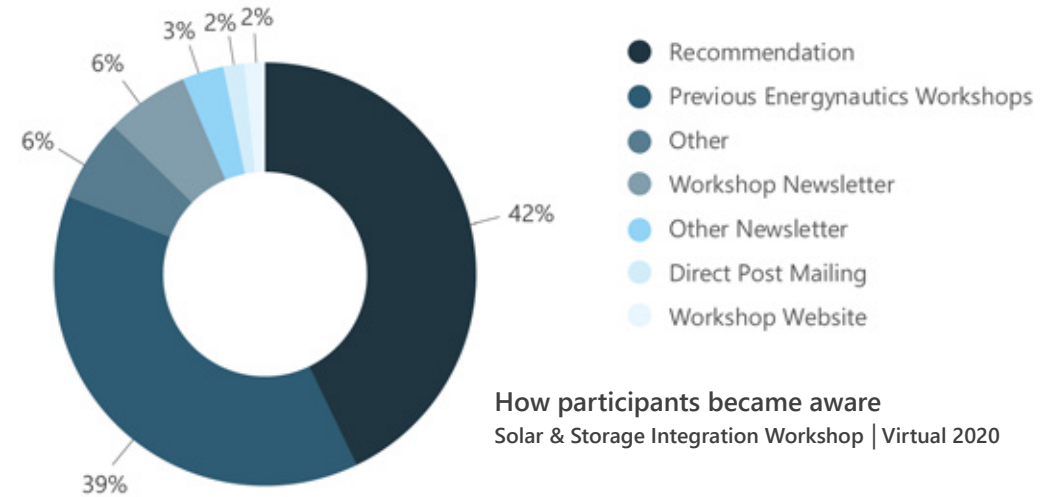


Participants and countries  
Solar & Storage Integration Workshop



## Virtual Solar & Storage Integration Workshop 2020

Have a look at the following charts providing facts and figures on the participants of the previous Solar & Storage Integration Workshop.



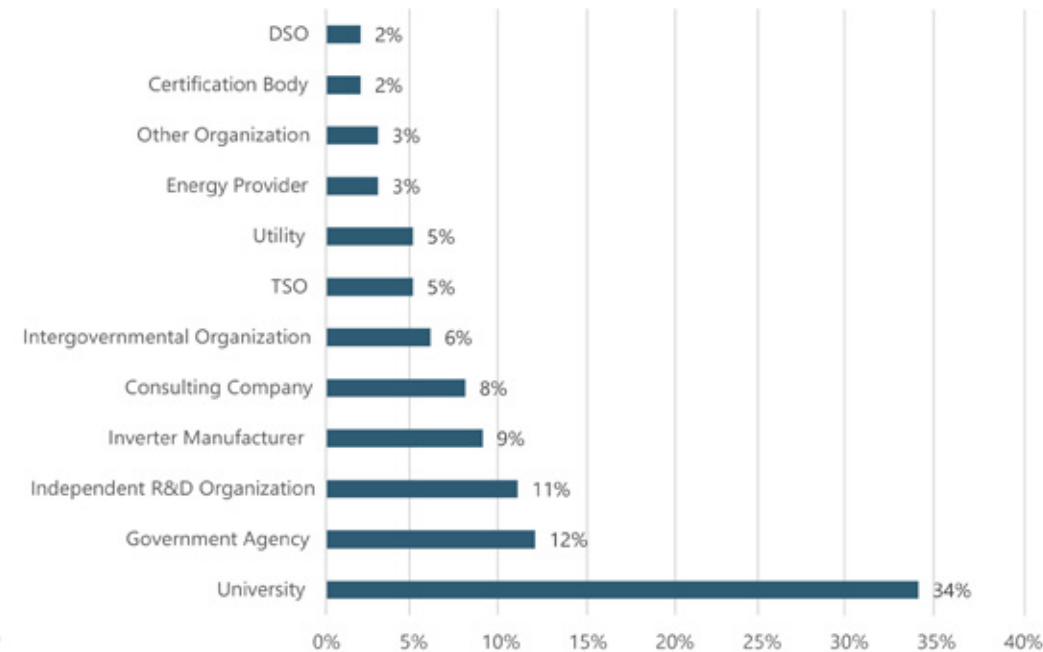
### Participants by country

Solar & Storage Integration Workshop | Virtual 2020



### Participants based on organization

Solar & Storage Integration Workshop | Virtual 2020



## Main Topics of the Workshop

- ✦ Project Experience with PV and Battery Grid Integration
- ✦ Grid Forming Aspects and Experience
- ✦ Power System Studies
- ✦ Distribution Grid Issues
- ✦ Transmission Grid/Power System Issues
- ✦ Power Quality Issues
- ✦ Grid Code Issues and Future Aspects
- ✦ Solar Power and Battery Modelling Issues
- ✦ Power System Balancing Issues

- ✦ Ancillary Services with PV and Batteries
- ✦ Forecasting
- ✦ Hybrid Power Systems
- ✦ Smart Grid/IT Innovations
- ✦ Energy Market and Regulatory Issues
- ✦ Decarbonization of Energy Sectors
- ✦ AI and Machine Learning for Grid Integration
- ✦ Sector Coupling Based on PV incl. Hydrogen

## International Advisory Committee for the Solar & Storage Integration Workshop

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 the media package to support the workshop communication.

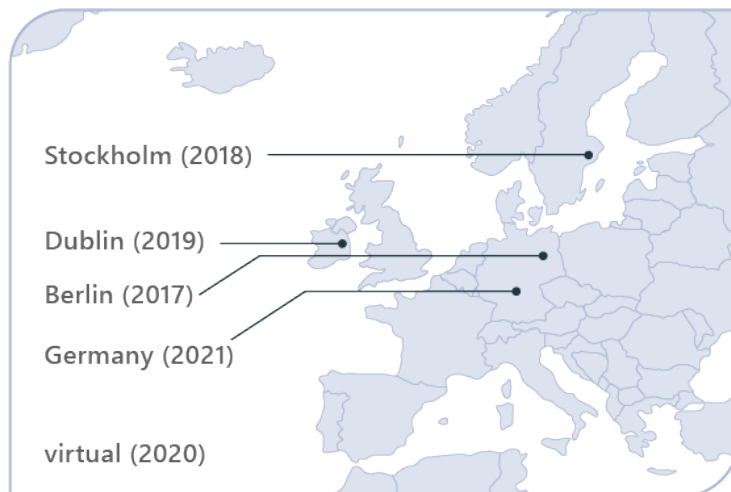
Thomas Ackermann | Energynautics, Germany  
 Sigrid Bolik | ITP Energised, United Kingdom  
 Roland Bründlinger | AIT Austrian Institute of Technology, Austria  
 Julian Eggleston | Australian Energy Market Commission, Australia  
 Bernd Engel | SMA Solar Technology, Germany  
 Bernhard Ernst | Bernhard Ernst Energy Consulting, Germany  
 Andreas Falk | SMA Solar Technology, Germany  
 Bri-Mathias Hodge | NREL, USA  
 Tomas A. Kåberger | Chalmers University of Technology, Sweden  
 Lars Landberg | DNV GL, Denmark  
 Debra Lew | Debra Lew LLC, USA

Nickie Menemenlis | Hydro Québec-IREQ, Canada  
 Lise Nielson | Linie P, Denmark  
 Dezso Sera | Queensland University of Technology, Australia  
 J. Charles Smith | ESIG, USA  
 Lennart Söder | KTH – Royal Institute of Technology, Sweden  
 Emanuele Taibi | IRENA, Germany  
 Adrian Timbus | ABB, Switzerland  
 Julio Usaola | Charles III University of Madrid, Spain  
 Dirk Van Hertem | KU Leuven, Belgium  
 Adrian Timbus | ABB, Switzerland  
 Julio Usaola | Charles III University of Madrid, Spain  
 Dirk Van Hertem | KU Leuven, Belgium

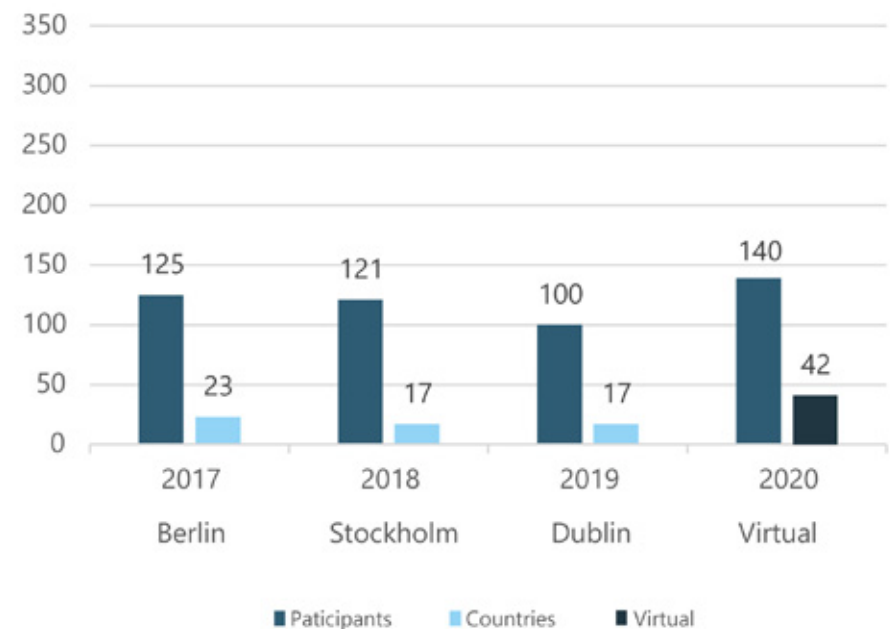
## E-Mobility Power System Integration Symposium

The purpose of the **E-Mobility Power System Integration Symposium** is to discuss the challenges that arise with increased power demand due to electric vehicle charging, and how they can be met by coordinating with renewable power production in the electrical system (hence the combination with the Solar & Wind Integration Workshop). The selection of topics also highlights the need for integrating the required electric vehicle charging infrastructure with the expansion of the distribution and transmission system.

The **Symposium** offers a prime opportunity to discuss the significant future impact of E-Mobility on power system design and operation. It aims to bring together experts on electric vehicles, charging infrastructure, power system operators, and stakeholders of the renewable energy industry as well as power system regulators and universities.

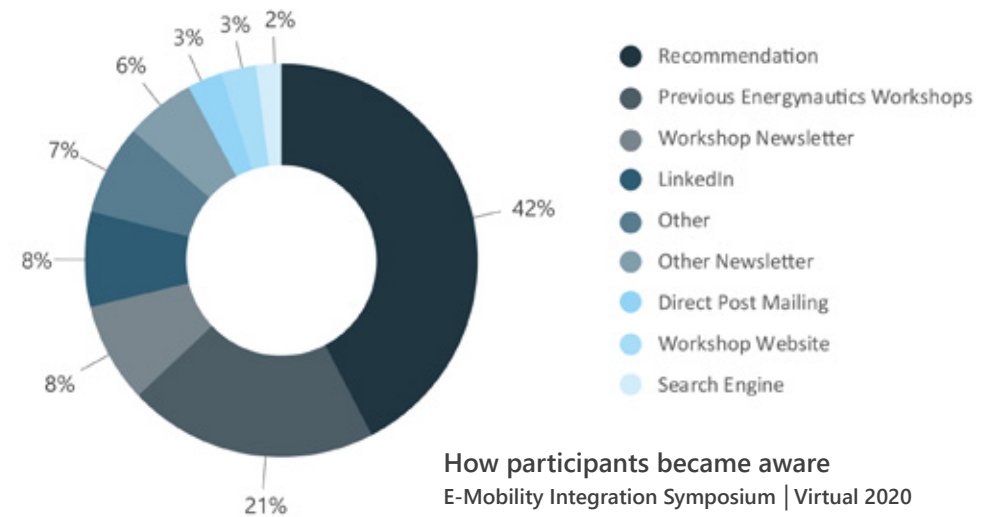


Participants and countries  
E-Mobility Integration Symposium | Virtual 2020

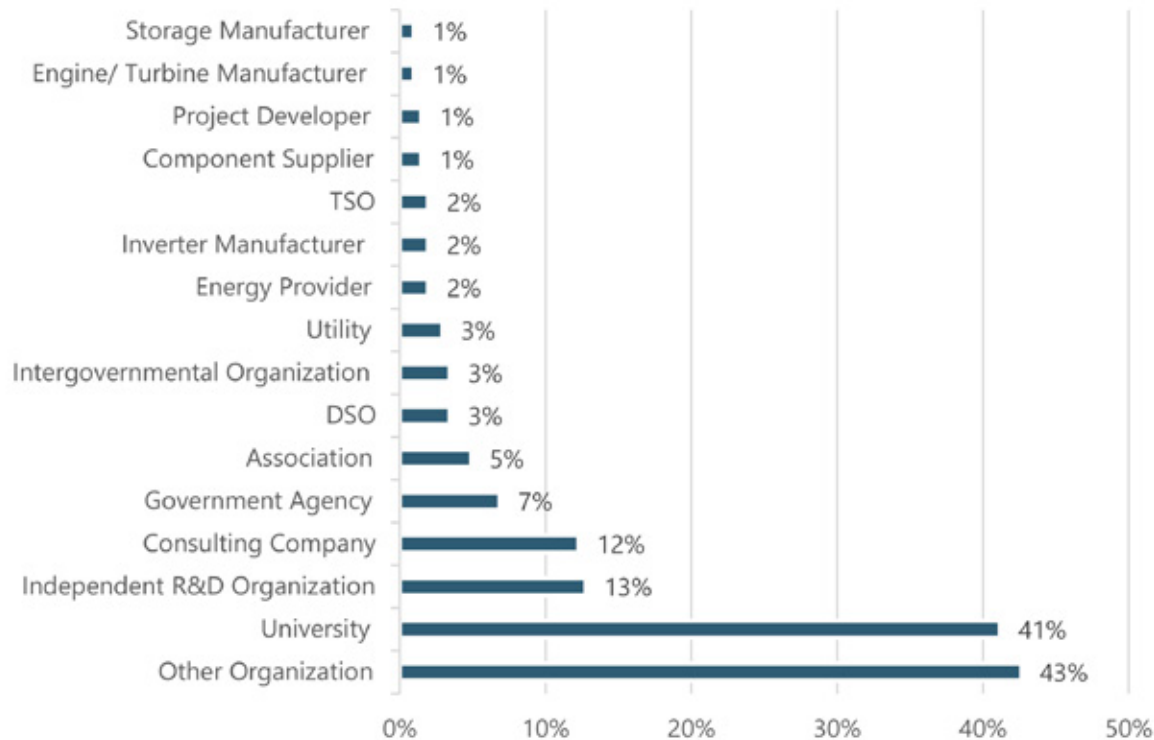


## Virtual E-Mobility Power System Integration Symposium 2020

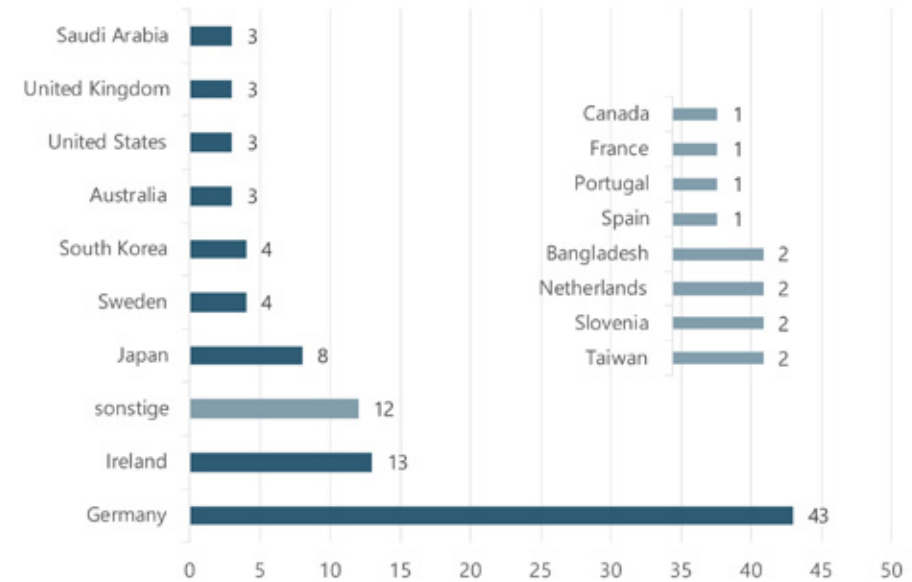
Learn about the 4th E-Mobility Power System Integration Symposium and its participants with the help of the following charts.



Participants based on organization  
E-Mobility Integration Symposium | Virtual 2020



Participants by country  
E-Mobility Power System Integration Symposium | Virtual 2020



## Main Topics of the Symposium

- ★ Project Experience with EV Grid Integration
- ★ Grid Forming Aspects and Experience
- ★ Power System Aspects with high shares of EVs
- ★ Distribution Grid Issues
- ★ Market and Regulatory Aspects
- ★ Charging Infrastructure Planning & Smart Charging
- ★ High Power Charging
- ★ Vehicle to Grid incl. Ancillary Service Participation
- ★ Charging Methods + Standardization of Charging Modes / Communication
- ★ Communication and Security Aspects
- ★ Grid Integration Modelling Aspects
- ★ Grid Code Issues and Future Aspects
- ★ Decarbonization of Energy Sectors
- ★ Electrification of Urban Mobility
- ★ Mobility as a Service
- ★ AI and Machine Learning for Grid Integration
- ★ E-Mobility and Renewable Energy Integration

## International Advisory Committee for the E-Mobility Power System Integration Symposium

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 the media package to support the symposium communication.

Thomas Ackermann | Energynautics, Germany

Jann Binder | Center for Solar Energy and Hydrogen Research (ZSW), Germany

Sigrid Bolik | ITP Energised, United Kingdom

Johannes Brombach | eMIS, Germany

Markus Dietmannsberger | Hamburger Hochbahn, Germany

Bernd Engel | TU Braunschweig, Germany

Sonja Klingert | University of Mannheim, Germany

Tomas A. Kåberger | Chalmers University of Technology, Sweden

Nickie Menemenlis | Hydro Québec – IREQ, Canada

Lars Nordström | KTH – Royal Institute of Technology, Sweden

Maria Perez Ortega | Gfi, Belgium

Lennart Söder | KTH – Royal Institute of Technology, Sweden

Emanuele Taibi | IRENA, Germany

Bernhard Wille-Haussmann | Fraunhofer ISE, Germany



### Involvement of TSOs

In the past, Transmission System Operators have:



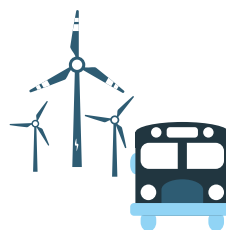
held Keynote presentations



organized entire sessions



made several presentations in  
the course of the events



have organized study trips to  
project sites or their facilities



been part of 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.

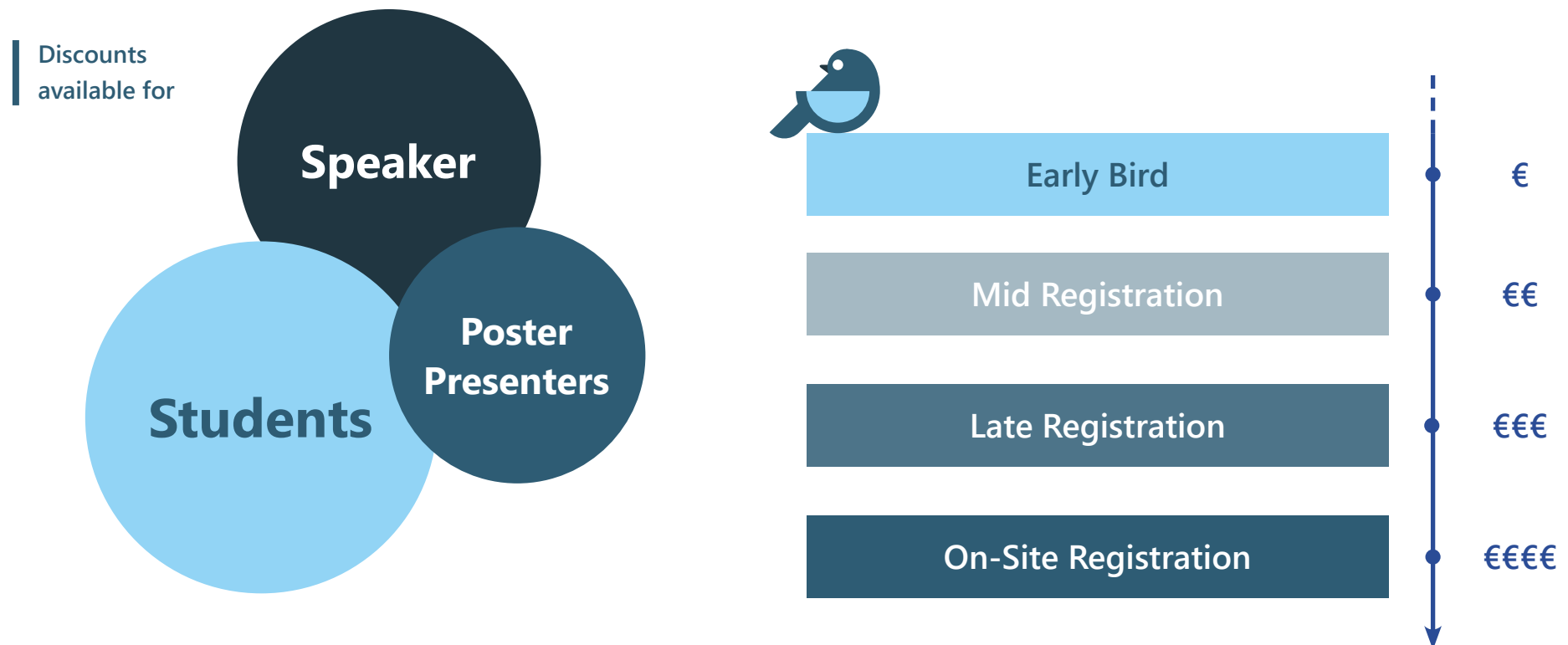
## Involvement of TSOs

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

Location, Year	Role of TSO	Number of Presentations by TSOs
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
Vienna 2016	Austrian Power Grid: Sponsor, Presenters, Study Trip Organizer	17   i.e. Nationalgrid, Hydro Québec, TRE France
Brussels 2015	Elia Group/50Hertz: Sponsor and Study Trip Organizer	10   i.e. Amprion, ENTSO-E, Elia
Berlin 2014	50Hertz: Sponsor, Presenter in Opening Session	11   i.e. FinGrid, Vattenfall, Amprion, TenneT
London 2013	National Grid: Sponsor, Presenters, Partner in Opening Session and dedicated National-Grid session	12   i.e. UK Power Networks, Enel Italy
Lisbon 2012	REN: Supporter, Presenters and Partner in Opening Session	19   i.e. Statnett, ONS Brazil, TenneT
Aarhus 2011	Energinet.dk: Supporter, Co-organizer for Field Trip, Presenter and Partner in Opening Session, Special Energynet.dk day	21   i.e. REE, EirGrid, Terna Italy, Alstom Grid

### Structure of Participation Fees

In order to win participants of every target group to form the inspiring mixture of [speakers](#), [poster presenters](#) and [regular visitors](#) from different research sectors and institutions the participation fees are based on a mixed calculation to address the needs of every target group specifically: [students](#), [university staff](#), [associations](#), [N.G.O.s](#), [public institutions](#), [companies](#). Students may register for the highest discount as well as speakers and poster presenters. Regular participants are offered three different time schemes – early bird, regular registration, late registration. For last minute participants we also offer on-site registration.



## Communicating the Workshops

Although a large portion of our participants from previous workshops are “repeaters” (40-50 %) or came by recommendation (25-30 %), 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 (see below): They compile information about the workshop’s history, past programs, proceedings and the information about the current program, venue, and accommodation opportunities.

During the last **3 months** before the event the websites are viewed by:

	Unique visitors per month
<a href="http://www.mobilityintegrationsymposium.org">www.mobilityintegrationsymposium.org</a>	550 - 700
<a href="http://www.solarintegrationworkshop.org">www.solarintegrationworkshop.org</a>	600 - 850
<a href="http://www.windintegrationworkshop.org">www.windintegrationworkshop.org</a>	900 - 1,200

### Newsletters:

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

### Social Media:

Different aspects of the workshops are communicated on several social media platforms (and their groups) such as:

**LinkedIn** <https://www.linkedin.com/groups/4813626/>

**Twitter** <https://twitter.com/REGridIntegWS>

### Online & Print Media:

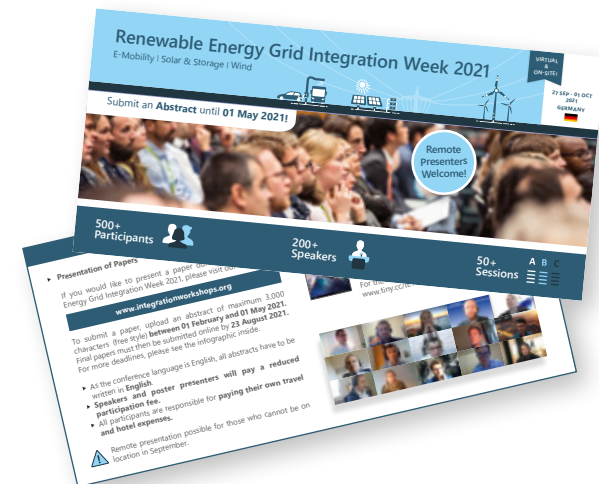
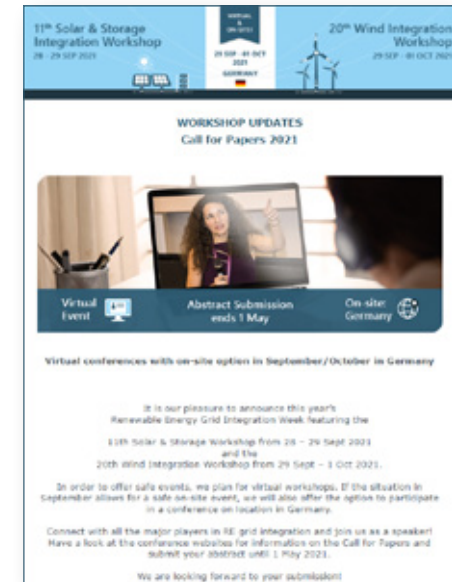
The workshop date is listed on several renewable energy event lists and calendars on- and offline. Furthermore, advertisements get published regularly to promote the workshop.

### Leaflets:

Paper leaflets/flyers are produced for distribution among interested institutions and participants.

### Direct Mailing:

Previous workshop participants will receive information about the Call for Papers and later on about the program via mail.



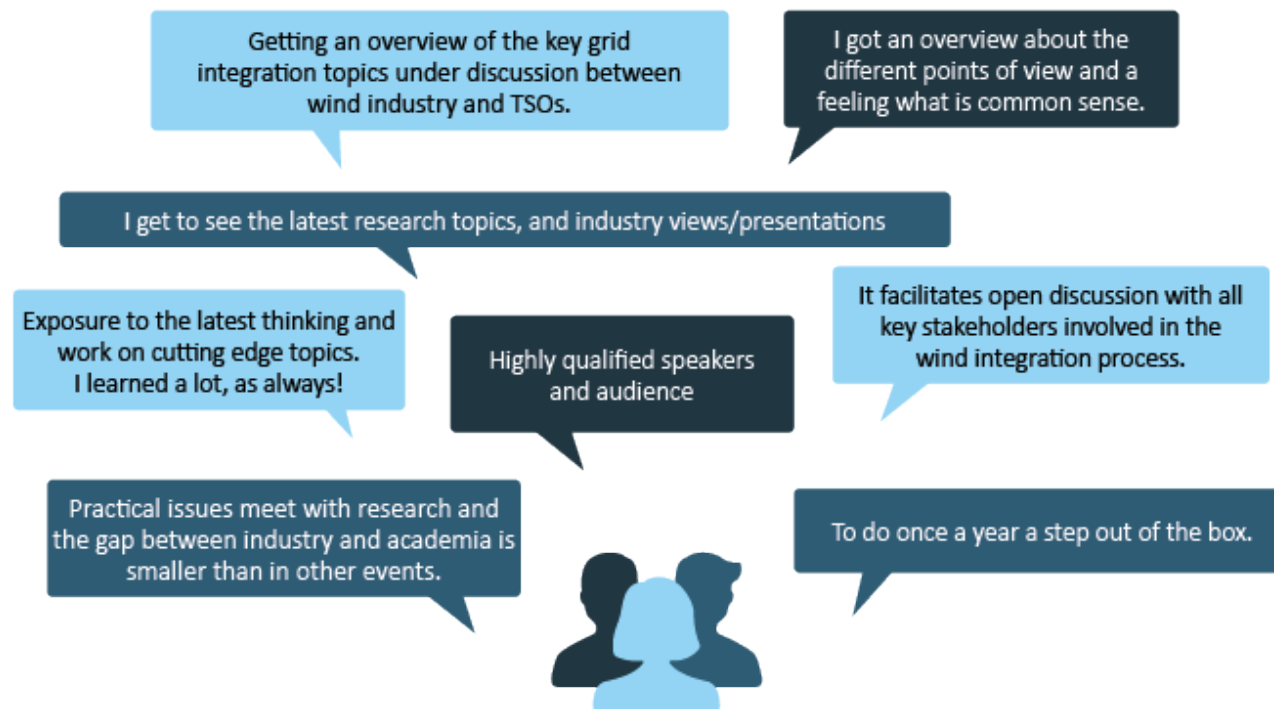
### Quality Control & Feedback

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.

#### Selected answers from previous participants:

The Wind Integration Workshop is important for me because...



Feedback Examples "Wind"  
[surveymonkey.com](https://surveymonkey.com)



### 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 the following two main advantages:

#### 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

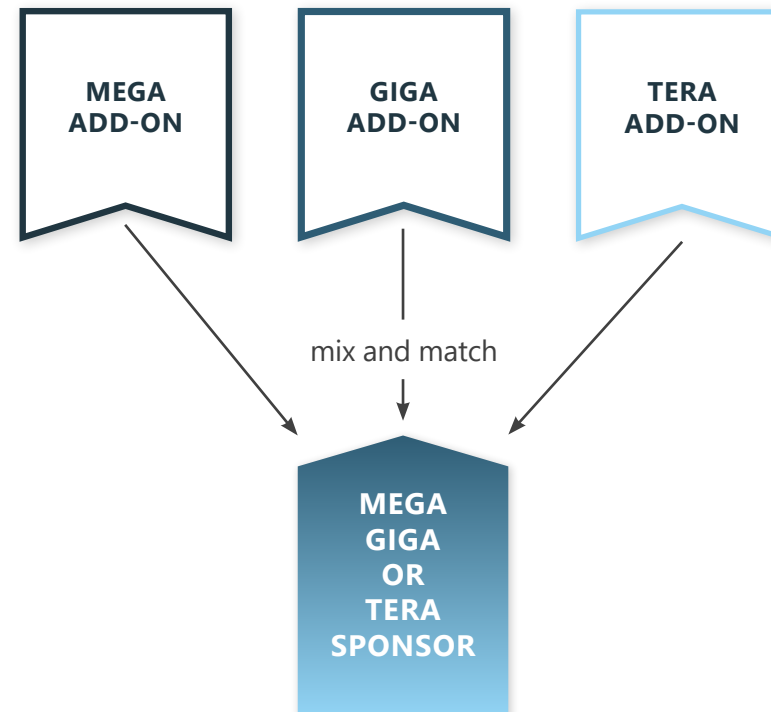
### Virtual Conferences Sponsoring Packages (Basic Packages)

Book your preferred Virtual Conference Sponsoring Package (Basic Package) and become a MEGA, GIGA or TERA Sponsor for the Virtual Event of your choice.



### On-site Add-ons (Optional Package Upgrades)

In case on-site events in September are possible (pending the course of the pandemic), we will offer you the option to add an on-site upgrade to your booking of the Virtual Conference Sponsorship Package. The upgrade is **optional** and you may choose either the MEGA, GIGA or TERA add-on. Add-ons will only be invoiced after the actual implementation of the on-site event. **Add-ons are only bookable as an upgrade to a Virtual Conference Sponsorship Package, not stand-alone.**



## SPONSORING OPTIONS

### Virtual Conferences Sponsoring Packages (Basic Packages)

- Your company logo on conference website, newsletters, digital proceedings (incl. link to your website) and sponsor overview slides during the conference
- Your ad in digital proceedings
- Dedicated social media post announcing you as a conference sponsor
- **1 free participant** for the virtual conference

**MEGA  
SPONSOR**

Sponsorship Contribution	E-Mobility:	Solar & Storage:	Wind:
	<b>€ 1,500.00</b>	<b>€ 1,500.00</b>	<b>€ 3,000.00</b>

#### All Mega Sponsor Benefits

- + Your dedicated company slide before two selected sessions
- + Content box in one newsletter issue
- + **1 additional free participant (total=2)** for the virtual conference

**GIGA  
SPONSOR**

Sponsorship Contribution	E-Mobility:	Solar & Storage:	Wind:
	<b>€ 3,250.00</b>	<b>€ 3,250.00</b>	<b>€ 5,000.00</b>

#### All Giga Sponsor Benefits

- + Your company video before a selected session/selected breaks (max 30 s/5 min)
- + Host a discussion during the evening networking event
- + Dedicated social media post announcing your activities during the conference
- + **1 additional free participant (total=3)** for the virtual conference

**TERA  
SPONSOR**

Sponsorship Contribution	E-Mobility:	Solar & Storage:	Wind:
	<b>€ 4,250.00</b>	<b>€ 4,250.00</b>	<b>€ 6,500.00</b>

## SPONSORING OPTIONS

### On-site Add-ons (Optional Package Upgrades)

- + Your company logo on on-site banners and screens, printed flyers, printed conference agenda
- + Your company leaflets in delegate bags
- + **1 free participant** for the on-site conference (in addition to the free ticket for the virtual conference)
- + **1 free dinner ticket** (dinner event subject to approval by the local health department)

**MEGA  
ADD-ON**

Additional Sponsorship Contribution

E-Mobility, Solar & Storage and Wind:

**€ 1,000.00**

- All on-site Mega Sponsor benefits
- + Inserts of your choice in delegate bags
  - + Your corporate roll-up banner in coffee break area
  - + **1 additional free participant (total=2)** for the on-site conference  
(in addition to the free ticket(s) for the virtual conference)
  - + **1 additional free dinner ticket (total=2)** (dinner event subject to approval by the local health department)

**GIGA  
ADD-ON**

Additional Sponsorship Contribution

E-Mobility and Solar & Storage:

Wind:

**€ 1,250.00**

**€ 2,000.00**

- All on-site Giga Sponsor benefits
- + Upgrade your roll-up banner to a display banner in the coffee break area (size and format to be discussed)
  - + One special additional logo arrangement (see page 25 for all options)
  - + Corporate roundtable in coffee break area for technical discussions, networking during breaks and poster sessions
  - + **1 additional free participant (total=3)** for the on-site conference  
(in addition to the free ticket(s) for the virtual conference)
  - + **1 additional free dinner ticket (total=3)** (dinner event subject to approval by the local health department)

**TERA  
ADD-ON**

Additional Sponsorship Contribution

E-Mobility and Solar & Storage:

Wind:

**€ 1,750.00**

**€ 3,000.00**

## Special logo arrangement for on-site Tera Add-on

Increase the visibility of your company at the conferences and choose one of the following arrangement within your on-site Tera Sponsor Add-on. Further options can be booked for an additional charge. Please contact us for a quote.

+	Option 1	Dinner Sponsor: Your logo on displays during Workshop Dinner (dinner event subject to approval by the local health department)
+	Option 2	Coffee Break Sponsor: Your logo on coffee table displays
+	Option 3	Workshop guide ad in conference guide
+	Option 4	Distribution of labelled pads & pens



All conference sponsoring packages and add-ons do not include tutorial, study trip or dinner tickets unless explicitly included in the benefits list.



## Sponsoring Discount

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

A **12% discount** will be given for sponsoring **all three events**.



## Embedding your Logotype

See here some examples from previous workshops on where your logotype could be positioned.



Examples from left to right:  
Proceedings Cover  
Website "Sponsors"  
Website "Call for Papers"  
Newsletter  
Rollup



## Sponsors of previous Workshops



## Ambassadors of previous Workshops



European  
Energy  
Students  
Network



Fáilte Ireland  
National Tourism Development Authority



TECHNISCHE  
UNIVERSITÄT  
WIEN



The Institution of  
Engineering and Technology



Wind  
EUROPE

POWER CIRCLE  
*Electricity for sustainable energy*

Renewables  
Grid Initiative



entsoe



htw

Hochschule für Technik  
und Wirtschaft Berlin  
University of Applied Sciences

WindJobs  
RenewableEnergyJobs



STandUP  
for  
WIND



Bundesverband  
eMobilität



EREF  
European Renewable Energies Federation

SolarJobs  
RenewableEnergyJobs



### See you in Germany

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