PULSUS

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Mail us to know more!

No doubt you have lots of queries... Why not get in touch..! Drop us your query with details and we will call you right away

Program Director

Stan Lee Williams

Email: windenergy@pulsusglobalevents.com

renewableenergy@pulsusglobalevents.com

https://windenergy.pulsusconference.com/

Pulsus Healthtech

35 Ruddlesway
Windsor, Berkshire
SL4 5SF
https://pulsusconference.com.com

Contact

WhatsApp: +44 7418 603803

https://www.pulsusconference.com/contact-us

contactus@pulsus.com

Theme: Harvesting the Power of Nature: Advancements in Wind and Renewable Energy

WORLD CONGRESS & EXHIBITION ON

WIND & RENEWABLE ENERGY

SEPTEMBER 11-13, |BERLIN,GERMANY

https://windenergy.pulsusconference.com/

INVITATION

WIND ENERGY 2023

Wind Energy 2023 intends to host all the well-known researchers, scientists, scholars, professionals, engineers, exhibitors, sponsors, academic, and university Wind industries and Renewable Energy professionals related to the field of Wind & Renewable Energy. The conference with the theme "**Harvesting the Power of Nature: Advancements in Wind and Renewable Energy**", Berlin, Germany which implies that Wind Energy 2023 will be a venue for exploring the advances in the field of Wind & Renewable Energy. In this gathering, the major advances in techniques, materials and procedural changes related to Wind Energy will be discussed and the outcomes of the procedures are to be shared. This conference will serve a unique opportunity for the delegates of Wind & Renewable Industries as it allows people to interact with industry leading Scientists, Wind & Renewable researchers and Business persons. Wind Energy 2023 will not only be a venue hosting the largest gathering of Wind & Renewable Energy Experts and related professionals but also attempts to spread Knowledge on advances in the ever changing-field of Wind & Renewable Energy. Wind Energy 2023includes Keynote speeches, Plenary speakers, Workshops, Exhibitions and Poster presentations. The interested professionals can confirm their participation by registering in Wind Energy 2023. Register soon and avail Exciting Early bird discounts.

Regards

Stan Lee Williams| Wind Energy 2023

Organizing Committee

CONFERENCE HIGHLIGHTS

- Wind Energy
- Solar Energy
- Power Generation
- Wind Farms
- Wind Turbines
- Renewable Energy Source
- Offshore Wind Energy
- Wind Power
- Feed-in Tariff
- Hydro Energy
- Tidal Energy
- Geothermal Energy
- Bioenergy and Biotechnology
- Sustainable Development
- Waste-to-Energy
- Smart Grid
- Green Energy and Economy



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ABOUT US

Since many years Pulsus has also been very instrumental to provide an invaluable channel for scientists and researchers to exchange ideas and research by creating a forum for discussing the possibilities of future collaborations between universities, institutions, research bodies and organizations from different countries through international conferences and meetings.

Pulsus Group is an internationally renowned medical peer-review publisher and conferences organizer established in the year 1984 publishes and hosts the work of researchers in a manner that exemplifies the highest standards in research integrity.

With a legacy of 30 years of excellence in Medical Publishing we are endorsed by various societies like International Academy of Cardiovascular Sciences, International Society of Addiction Medicine, European Biotechnology Thematic Network Association, World Federation of Paediatrics Intensive and Critical Care Societies, World Association of Medical Sciences, International Society for Ceramics in Medicine, Thalassaemia International Federation and World Association of Integrated Medicine to nurture the research and development for the beneficence of society.







MARKET ANALYSIS

The global wind energy market is expected to grow at a steady pace in the coming years, driven by increasing demand for renewable energy and the declining cost of wind power generation. According to a report by Grand View Research, the global wind energy market was valued at USD 127.14 billion in 2020 and is projected to grow at a compound annual growth rate (CAGR) of 7.4% from 2021 to 2028.

The onshore wind energy segment accounted for the largest share of the global wind energy market in 2020, with a market size of USD 97.52 billion, or 76.7% of the total market. The offshore wind energy segment is expected to grow at a faster pace, with a CAGR of 14.5% from 2021 to 2028, driven by the increasing number of offshore wind farms and the development of larger wind turbines.

Geographically, Asia Pacific is the largest wind energy market, accounting for 46.6% of the total market in 2020. China is the largest market in the region, with a market size of USD 57.22 billion in 2020, followed by India and Japan. Europe is the second-largest market, with a market size of USD 38.54 billion in 2020, followed by North America.

The wind energy market is highly competitive, with a large number of players operating in the market. Some of the key players in the market include Vestas Wind Systems A/S, Siemens Gamesa Renewable Energy, General Electric Company, Goldwind Science & Technology Co. Ltd., and Nordex SE.

Global wind energy market is expected to grow at a healthy pace in the coming years, driven by increasing demand for renewable energy and favorable government policies. The onshore wind energy segment is expected to continue to dominate the market, while the offshore wind energy segment is expected to grow at a faster pace. Asia Pacific is the largest market for wind energy, with China as the largest market in the region. In addition to wind energy, other renewable energy sources such as solar, hydro, geothermal, and biomass are also expected to experience strong growth. The market for energy storage systems is also expected to grow rapidly, as renewable energy sources become a larger part of the energy mix and grid integration becomes more challenging.

TARGET AUDIENCE

- Wind energy professionals, including developers, engineers, consultants, and manufacturers
- Energy policymakers and regulators
- Investors and financiers interested in wind energy projects
- Energy analysts and researchers studying the wind energy industry
- Academic researchers and students in the field of wind energy
- Environmental advocacy groups interested in sustainable energy
- Renewable energy trade associations and industry groups
- Energy utilities and grid operators interested in wind energy integration
- Representatives of state and local governments interested in wind energy
- Energy journalists and media professionals

WHO SHOULD ATTEND

- Wind energy developers and project managers
- Wind turbine manufacturers and suppliers
- Wind energy engineers and consultants
- Energy policymakers and regulators
- Energy investors and financiers
- Energy analysts and researchers
- Environmental advocacy groups interested in sustainable energy
- Renewable energy trade associations and industry groups
- Energy utilities and grid operators interested in wind energy integration
- Representatives of state and local governments interested in wind energy
- Academic researchers and students in the field of wind energy
- Energy journalists and media professionals
- Anyone interested in learning more about the latest developments and trends in the wind energy industry

WHY TO ATTEND

Networking Opportunities: Conferences provide a chance to meet and connect with professionals and experts in the wind and renewable energy industry, allowing attendees to expand their professional networks and build relationships with potential partners, suppliers, customers, and collaborators.

Knowledge Sharing: Conferences offer the opportunity to learn about the latest trends, innovations, and best practices in the wind and renewable energy industry from experienced professionals, researchers, and policymakers. Attendees can also share their own experiences, challenges, and insights with others, contributing to the collective knowledge of the industry.

Business Opportunities: Conferences can be an effective way to explore business opportunities, such as finding new customers, suppliers, investors, or collaborators. Attendees can also showcase their own products, services, or technologies to potential partners and customers.

https://windenergy.pulsusconference.com/registration

WHY SPONSOR OUR EVENT?

Maximum exposure at a premier conference devoted to those involved in the office professional industry.

An opportunity to build and reinforce strategic relationships within the office professional industry.

Time to network with industry colleagues and key decision makers.

A cost effective way to reinforce your organization's brand and build brand awareness amongst a relevant audience.

Access to a broad network of industry partners from state and federal Government departments and the private sector.

Time to present latest innovations and new products or services to a pertinent audience, and showcase your expertise and capabilities.

Increased marketing opportunities including visibility on the conference website and associated marketing materials

DIAMOND SPONSOR
$10000

- Top billing logo recognition (Chamber website, event website, invitation/publicity, event signage)
- Three corporate sponsored workshop slots (audio visual included).
- Two complimentary exhibit booths with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm).
- Four complimentary registrations.
- One A4 color advertisement in the congress program or book of abstracts (excluding cover pages).
- 50% discount on both Extra Delegate Registrations and Booth

GOLD SPONSOR
$7500

- Logo recognition (Chamber website, event website, invitation/publicity, event signage)
- Two corporate sponsored workshop slot (must honor deadlines, catering and audio visual included).
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm).
- Three complimentary congress registrations.
- Logo recognition on congress website front page with link and logo recognition on congress sponsorship page.
- One A4 color advertisement in the congress program or book of abstracts (excluding cover pages).
- 50% discount on both Extra Delegate Registrations and Booth

SILVER SPONSOR
$5000

- Larger name recognition (Chamber website, event website, invitation/publicity, event signage)
- Two complimentary congress registrations.
- One corporate sponsored workshop slot (must honor deadlines, catering and audio visual included).
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm).
- One A4 color advertisement in the congress program or book of abstracts (excluding cover pages).
- 50% discount on both Extra Delegate Registrations and Booth

BRONZE SPONSOR
$3500

- Larger name recognition (Chamber website, event website, invitation/publicity, event signage)
- One complimentary congress registrations.
- One corporate sponsored workshop slot (must honor deadlines, catering and audio visual included).
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm).
- One A4 color advertisement in the congress program or book of abstracts (excluding cover pages).
- 50% discount on both Extra Delegate Registrations and Booth

EXHIBITION SPONSOR
$2500

- Larger name recognition (Chamber website, event website, invitation/publicity, event signage)
- One complimentary congress registrations.
- One corporate sponsored workshop slot (must honor deadlines, catering and audio visual included).
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm).
- Half Page A4 color advertisement in the congress program or book of abstracts (excluding cover pages).
- 25% discount on both Extra Delegate Registrations and Booth

SUPORTING JOURNALS

Selected contributions will be published in following supporting international Journals:

The Journal of Materials Engineering and Applications

https://www.pulsus.com/journal-material-science-engineering-applications.html

Aerodynamic Efficiency

https://www.pulsus.com/medical-journal-articles/aerodynamic-efficiency-4632.html



CONFERENCE AGENDA/
TENTATIVE PROGRAM 2023

SEPTEMBER 11, 2023 - MONDAY	
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Wind Energy | Offshore Wind Energy | On shore Wind Energy
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Smart Grid Integration | Future of Wind Energy | Solar Energy
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Hydro Energym | Geo Thermanl Energy | Bio mass Energy
Day Concludes	
SEPTEMBER 12, 2023 - TUESDAY	
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Tidal Energy| Energy Storage | Renewable Energy Policy and Regulation
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: The future of renewable energy | Power Generation, Sustainable Development
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Waste-to-Energy | Green Energy and Economy
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentation & Exhibition
SEPTEMBER 13, 2023 - WEDNESDAY	
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Wind Farms | Wind Power | Economics of wind power Wind Turbines |
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Wind Energy Policy | Wind Energy and the Environment | Wind Energy Projects and Case studies
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Offshore Wind Turbine Technology|Offshore Wind Energy Potential | Environmental Impact of Offshore Wind Energy |Offshore Wind Energy Policy |Offshore Wind Energy Economics
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentation & Exhibition
Award Ceremony	

REGISTRATIONS PRICES

STUDENT

$399

STUDENT YRF

$499

STUDENT POSTER
[Registration
Student Poster Presentation]

$100

E-poster

BUSINESS

$899

REGISTRATION

$1199

PACKAGE A
[Registration
2-Nights Accommodation]

$1349

PACKAGE B
[Registration
3-Nights Accommodation]

ACADEMIC

$799

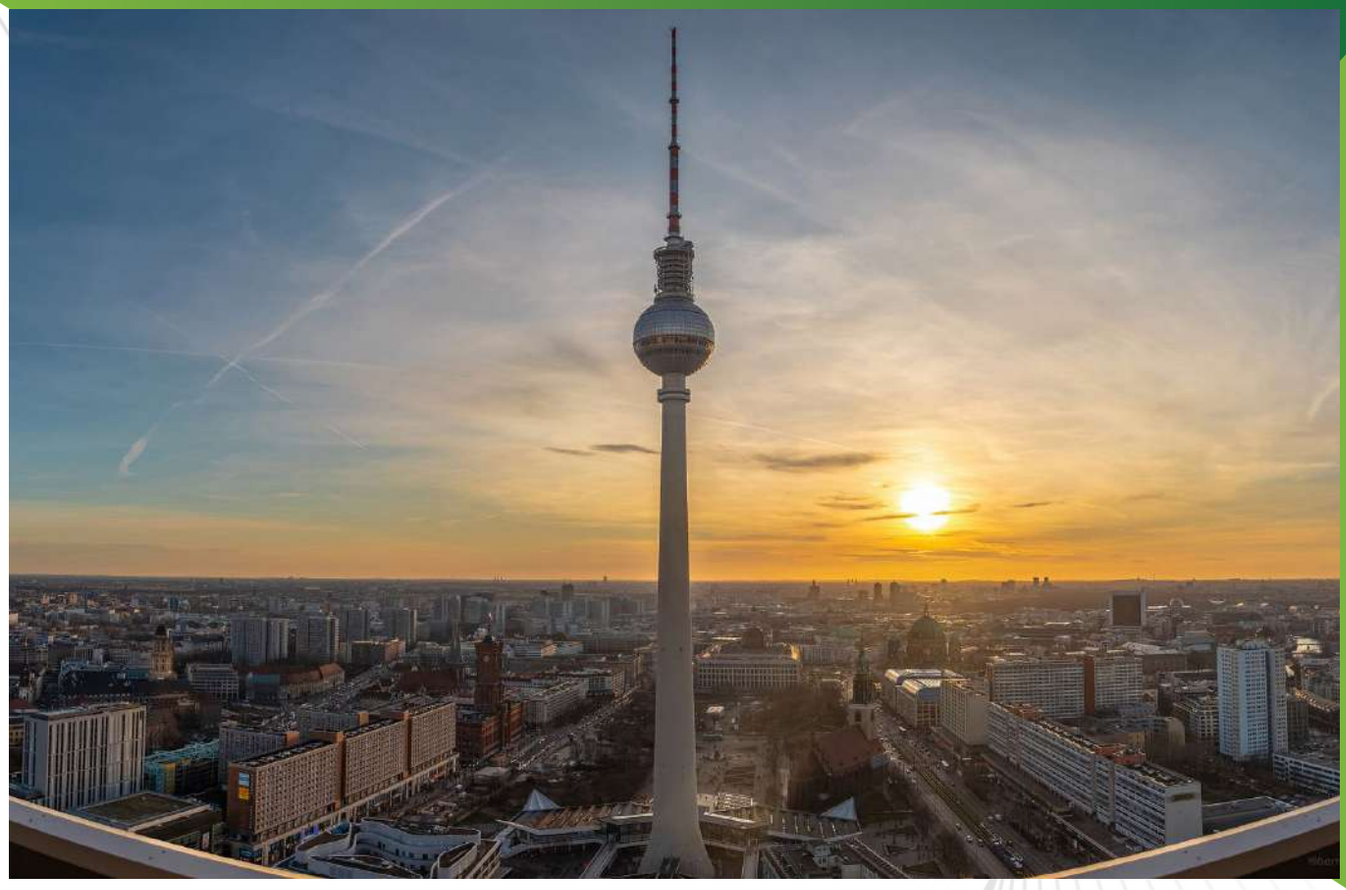
REGISTRATION

$1149

PACKAGE A
[Registration
2-Nights Accommodation]

$1299

PACKAGE B
[Registration
3-Nights Accommodation]



ABOUT VENUE

Berlin is the capital and largest city of Germany, with a population of approximately 3.7 million people. It is located in northeastern Germany and is known for its rich history, culture, and vibrant arts scene.

Berlin is home to many famous landmarks, such as the Brandenburg Gate, the Reichstag building, the Berlin Wall, and Checkpoint Charlie. The city also has many world-renowned museums, including the Pergamon Museum, the Berlinische Galerie, and the Jewish Museum.

Berlin is known for its lively nightlife and is famous for its techno music scene. The city has many clubs and bars that are open all night long. Berlin is also a hub for contemporary art, and it hosts several international art fairs and events throughout the year.

Berlin has a diverse population, with many immigrants from around the world. The city is known for its liberal and progressive values and has a reputation as a center of tolerance and diversity. Berlin is also a major economic and political center, with many international businesses and organizations located there..

Abstract submission opens: 17-02-2023 | **Registration opens:** 20-02-2023
Early bird registration: 31-03-2023 | **On spot registration:** September 11, 2023

https://windenergy.pulsusconference.com/abstract-submission