

Tu., September 22th, 2026

Wed., September 23rd, 2026

Thu., Sept. 24th, 2026

10:00 - 12:00



INVESTING IN THE ENERGY TRANSITION
Infrastructure, power supply and bankability
in Berlin-Brandenburg

Opening
Antje Wendenburg, Industrie und Handelskammer Cottbus

There's profit to be made in energy costs
Daniel Arndt, B4 Energy GmbH

Direct electricity supply to industry
Michael Hübner, SL NaturEnergie GmbH

PPAs under the new EEG 2027 – A study on current developments, opportunities and risks
Fritz Halla, enervis energy advisors GmbH

Sharing infrastructure – The legal framework and requirements for regulation and bankability
Dr. Florian Brahms, BRAHMS NEBEL Partnerschaft von Rechtsanwälten mbB

Current challenges in the planning and implementation of substations up to 380 kV
Henriko Peplow, WT Energiesysteme GmbH

Wind-SpeedDating

Wind-SpeedDating is a strategic tool for specifically expanding networks, discovering synergies and ensuring that participants' trade fair experience is a lasting success.

Benefits at a glance:
Efficient networking,
Ideal first point of contact,
Networking opportunities

NEXT LEVEL WIND
Innovations on their way to practical application

Introduction
Klaus Lorenz, Lorenz Kommunikation

Suitable sites for the construction of GICON high-altitude wind towers in Germany
Véronique Buhn, GICON-Großmann Ingenieur Consult GmbH

Anatomy of rotor blade damage
Causes, repairs and operational consequences
Thomas Wentzel, hi.work GmbH

Liftra LT1500 Assembly crane
Sten Leth Jørgensen, Liftra ApS

Dismantling
Malte Mehrstens, neowa GmbH

Electrical engineering training – global standardisation
Christian Jaffke, KWS Energy Knowledge eG

10:00 - 12:00



ENERGY INTELLIGENCE
How technology, markets and infrastructure are shaping the energy landscape of tomorrow

Introduction
Klaus Lorenz, Lorenz Kommunikation

Challenges in measuring blade angles on offshore wind turbines
Abdullah Nitardy, windcomp GmbH

Make better decisions. With AI.
How companies in the wind energy sector use data, knowledge and AI to reach better decisions more quickly
Michael Darnieder, TEDEXA GmbH

The PPA market in flux: Current figures and future investment frameworks
Nicolas Eschenbruch, Deutsche Energie-Agentur GmbH (dena)

How do falling market values and the new EEG affect the business case for PPAs?
Jens Hollstein, Pexapark AG

Practical dialogue at the joint booth
all speakers

ENERGY IN ACTION
Technologies, projects and practical solutions

Introduction
Klaus Lorenz, Lorenz Kommunikation

Combating the flashing lights on wind turbines:
How does based-controlled night-time lighting (BNK) work?
Felix Weiss, Light:Guard GmbH

tbd
Dr. Ben Schüppel, IBAR Systemtechnik GmbH

Skills shortage in the wind energy sector – An interview
Marc Schmeisser, AllCon Service & Dienstleistungs GmbH
Markus Brandl, AllCon Service & Dienstleistungs GmbH

Updates on contactless lightning protection inspections using an autonomously flying drone
Katja Weißbach, TOPseven GmbH & Co. KG

Explosive ordnance clearance during the construction of offshore wind farms
Risk minimisation & schedule reliability
Barbara Gaertner, SeaTerra GmbH

Reproducible adhesive bonds in the field: experience sensor assembly live
Thomas Wentzel, hi.work GmbH

10:00 - 12:00



RETHINKING ENERGY SYSTEMS
Planning certainty, flexibility and new prospects for existing plants

Introduction
Klaus Lorenz, Lorenz Kommunikation

Planning certainty through site-specific service life assessments – needs-based analysis rather than a one-size-fits-all solution
Nico Kaldun, IDASWIND GmbH

Flexibility is the new product from the municipal utilities
Petra Wotring, Jamit Labs GmbH

If repowering is not the first option ...
Marco Scharobe, RE:Solut GmbH

AI, capital, co-creation: reaching the market faster together
Maximilian Münch, Key-Work Consulting GmbH

Practical dialogue at the joint booth
All speakers

INDUSTRY, NETWORKS, THE FUTURE
How partnerships drive structural change and create new value

Introduction
Klaus Lorenz, Lorenz Kommunikation

Structural change in Lusatia – How business networks can help
Dr. Christina Eisenberg, IHK Cottbus / Projekt MinGenTec

Research – Funding – Continuing Professional Development: A cycle for innovation
Dr. Aaron Mayer, Euverion GmbH / AGT GmbH

Industrial networks as drivers of (international) cooperation
Dr.-Ing. Thomas Eck, vgbe energy e.V.

DEKRA – An organisation of experts specialising in onshore and offshore wind turbines, solar PV systems and BESS battery storage systems.
Dipl.-Ing. Falk Rosenlöcher, DEKRA Automobil GmbH

Hasewind connects: Industrial networks – forging partnerships, making an impact
Gerhard Hinnah, Hasewind

12:30 - 14:00

14:00 - 16:00

14:00 - 16:00

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