



## 22<sup>nd</sup> INTERNATIONAL CONFERENCE ON THE EUROPEAN ENERGY MARKET 22 - 24 June 2026 | Trondheim, Norway

The International Conference on the European Energy Market (EEM) every year arranges a unique meeting place to present and discuss the most recent developments in energy markets. For over 20 years, EEM has brought together experts from academia, industry, and policy to discuss cutting-edge topics including among others energy modelling, market design, regulatory policies, climate change, technological innovations, energy storage, the hydrogen economy, and energy citizenship.

The conference has a proud tradition, starting in 2004 in Łódź, Poland, and since then hosted in cities such as Warsaw, Cracow, Lisbon, Leuven, Madrid, Zagreb, Florence, Stockholm, Porto, Dresden, Ljubljana, and Lappeenranta. Following EEM25 in Lisbon (27–29 May 2025), we are pleased to welcome you to Trondheim, Norway, on 22–24 June 2026 for the 22nd edition of this prestigious event.

### Call for Abstracts

Authors are invited to submit abstracts (up to 500 words) by 30 November 2025 following the submission guidelines available on the EEM26 website. Abstracts should be submitted via the ConfTool system, using the official template. Relevant abstracts will be invited to send a full paper, which will then undergo a peer-review. All papers that are accepted and presented at the conference will be published in the conference proceedings and indexed in IEEE Xplore. Only original contributions will be accepted.

### Student opportunities

Papers primarily authored and presented by students are eligible for the Best Student Paper Award. Authors of such submissions will be contacted for award nominations.

### Organizers

EEM26 is organized by the Norwegian University of Science and Technology (NTNU), SINTEF Energy Research, and the IEEE PES Norway Chapter, under the auspices of the IEEE Power & Energy Society.

[www.ntnu.edu/eem26](http://www.ntnu.edu/eem26)



### Important dates

- Abstract submission deadline: 30 November 2025
- Notification of acceptance: 30 January 2026
- Full paper submission: 06 March 2026
- Paper acceptance notification: 24 April 2026
- Early registration: 30 May 2026
- Conference: 22–24 June 2026



## Topics of interest

Contributions are welcome across all areas related to energy markets, including but not limited to:

- Artificial intelligence and big data for energy transition
- Clean energy technologies
- Climate change and industry
- Demand-side response
- Digital technologies for sustainable energy systems
- Electricity and gas grids
- Electricity market design
- Emissions trading
- Energy economics and policy
- Energy security and resilience
- Environmental impacts of energy systems
- Flexibility markets
- Hydrogen systems
- Investment in liberalized energy markets
- Modelling, simulation and forecasting
- Offshore wind
- Carbon capture, utilization and storage
- Nuclear power prospects
- Renewable energy and synthetic fuels
- Smart grids and smart cities
- Social aspects of energy transition
- Storage technologies
- Sustainable mobility



## Conference venue

Trondheim is a vibrant city and a renowned centre of knowledge, home to the leading technical university and research institute, Norwegian University of Science and Technology (NTNU) and SINTEF, respectively, several popular colleges, and a research community ranked among the best in Europe. Founded by the Viking King Olav Trygvason in 997, Trondheim occupies a unique place in Norwegian history and culture. Today, this strong heritage, combined with a thriving academic and innovation environment, makes Trondheim an ideal city for research, investment, industry, and commerce. With around 200 000 inhabitants, it is Norway's third-largest city, including about 40 000 students.

Trondheim offers a wealth of attractions and serves as an excellent starting point for regional excursions across Norway, Sweden, and Finland. When visiting Trondheim, highlights include:

- the river winding through the historic downtown and the old wharves at its mouth,
- the majestic Nidaros Cathedral, Norway's national shrine,
- the town square, with its tall column topped by a statue of Viking King Olav Trygvason,
- the Old Town Bridge ("Gamle Bybro") with its iconic carved gates,
- The colourful wooden houses of the downtown and Bakklandet districts.

Located in the heart of Norway, Trondheim is easily accessible by air, rail, road, or sea. Trondheim Airport Værnes is just 32 km from the city, offering modern facilities and international connections. Arriving by train from Oslo provides a scenic journey through Norway's unique countryside, while driving from the south takes you across the majestic Dovre mountains. Another unforgettable option is the famous coastal express, offering a spectacular view of Norway's coastline.

From Trondheim, it is also easy to explore the surrounding region. You can take a ferry or catamaran to the Fosen Peninsula, visit the islands of Hitra and Frøya, or travel to the charming coastal city of Kristiansund, about 200 km to the southwest.

More information about Trondheim can be found at: [www.trondheim.no/engelsk](http://www.trondheim.no/engelsk).

