

3RD ANNUAL CONFERENCE



24 SEPTEMBER 2025

Hilton Brussels Grand Place, Carrefour de l'Europe 3 - Brussels 1000

10:00 - 10:10 WELCOME/INTRODUCTION

Rafael Gómez-Elvira González, Chair of All NEMO Committee

10:10-10:25 **KEYNOTE SPEECH**

Nicolás González Casares, Member of the European Parliament

10:25-11:30 POLICY SESSION: CACM REGULATION: EVOLUTION OR REVOLUTION

Speakers: • Tsvetelina Penkova, ITRE Committee Vice chair, European Parliament

- Kjell Barmsnes, former ENTSO-E Market Committee Chair
- · Salvatore Lanza, Italian Regulatory Authority ARERA
- Tom Darell, CEO of Nord Pool
- · Mátyás Vajta, CEO of HUPX

Moderators: • Davide Orifici, Director of Public & Regulatory Affairs and Communications of EPEX SPOT

· Rodrigo Escobar Rodríguez, Head of Unit, Directorate of Public Affairs and Marketing, OMIE

11:30-11:45 **Q&A**

11:45-12:15 CACM ANNUAL REPORT 2024 - KEY INSIGHTS

Speakers: • Chiara Vitelli/Christoforos Anestis-Zoumas, NC Tech TF Co-leaders

12:15-12:25 Q&A

12:25-13:40 LUNCH BREAK

13:40 – 14:20 STAKEHOLDERS' PERSPECTIVE

Speakers:

- · Lorenzo Biglia, European Electricity Markets Manager, Energy Traders Europe
- · Zélie Gautier, Market Coupling Consultative Group Co-convener

PANEL SESSION: MARKET COUPLING FOR A SUSTAINABLE FUTURE:

- · Cosimo Campidoglio, NEMO Day-Ahead SC Chair/Ondrej Maca, NEMO Intraday SC Chair
- · Jasmina Trhulj, Head of Electricity Unit of the Energy Community
- András Hujber, Deputy Head of Unit DG Energy, Relations with the Member States and the Energy Community, European Commission

Moderator: Michela Beltracchi, Senior Adviser Public & Regulatory Affairs, Nord Pool

14:20-14:35 **O&A**

14:35-14:45 **KEY TAKEAWAYS**

Speakers: • Cosimo Campidoglio, NEMO Day-Ahead SC Chair/Ondrej Maca, NEMO Intraday SC Chair

14:45-15:00 **CLOSING REMARKS**

Lukasz Kolinski, Director of Green Transition and Energy System Integration, European Commission

15:00-15:30 COFFEE AND DRINKS

Host: Yovka Ivanova, Reporting and Communication Task Force Leader of All NEMO Committee

