

ACER webinar: expected benefits of co-optimisation in the day-ahead electricity market

Monday, 10 June 2024 | 14:00 - 15:30 CET

Online, MS Teams platform

AGENDA

Indicative time	Webinar items	
13:45 - 14:00	Webinar open for log-in	Starts promptly at 14:00
14:00 - 14:05	Introductory remarks Marco PAVESI, ACER	
14:05 - 14:25	Presentation: study on the expected benefits of co-optimisation Anthony PAPAVALIIOU, National Technical University of Athens	
14:25 - 14:45	Q&A	
14:45 - 15:10	Panel discussion: opportunities and challenges of co-optimising day-ahead energy market and balancing capacity markets Moderator: Heni RADANOVIC KNEZEVIC, ACER Panellists: Christoforos ZOUMAS, HEnEx (on behalf of all NEMOs) Jerom DE HAAN, TenneT TSO GmbH (on behalf of all TSOs) Donia PEERHOSSAINI, Eurelectric Reinhard KAISINGER, Magnus Energy	
15:10 - 15:25	Q&A	
15:25 - 15:30	Closing remarks Mathieu FRANSEN, ACER	

Webinar objective

In October 2023, ACER commissioned a consultancy study to assess the expected benefits of implementing co-optimisation in the day-ahead coupling algorithm as compared to the current market design. The study includes insights on the design of bids that would allow to best capture the interactions between day-ahead and balancing capacity markets, while maximising the expected benefits of co-optimisation.

ACER is running a [public consultation](#) (from 27 May to 19 June 2024) to gather stakeholders' perspectives on the study's findings and identify further research and development necessary for implementing co-optimisation.

The aim of this webinar is to:

- present and discuss the main findings of the study;
- discuss the study's insights on the design of bids that would allow to best capture the interactions between day-ahead and balancing capacity markets, while maximising the expected benefits of co-optimisation.

Additionally, the webinar will include a Q&A session and a panel discussion featuring representatives from Transmission System Operators (TSOs), NEMOs, market participants as well as an electricity markets expert, providing diverse perspectives on the topics covered.

ACER will consider the consultation and webinar outcomes when drafting the proposed amendments to the methodology.

Pre-reading for webinar participants ahead of the event:

[Consultancy study](#) on the welfare benefits of co-optimising energy and reserves