



TradeRES

New Markets Design & Models for
100% Renewable Power Systems

Registration link:

The participation in the workshop is free but registration is mandatory.

Click here

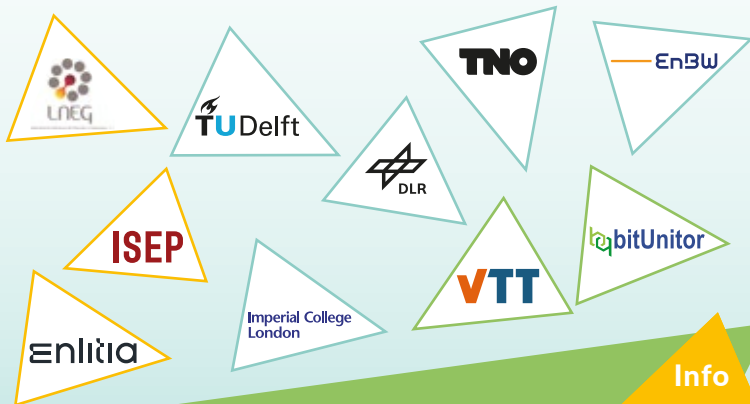
<https://www.eventbrite.pt/e/electricity-market-design-for-100-renewable-power-systems-tickets-1059473185819>



**Final
Webinar**
November 19th 2024
15h00-17h30 CET

Programme

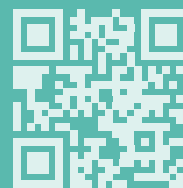
- 15h00 - Webinar opening
- 15h05 - TradeRES Background and Purpose
LAURENS DE VRIES (TU DELFT)
- 15h15 - System Adequacy
LAURENS DE VRIES (TU DELFT)
INGRID SANCHEZ (TU DELFT)
- 15h35 - vRES Support and Investment Derisking
CHRISTOPH SCHIMECZEK (DLR)
- 15h55 - Short-term Markets and Ancillary Services
ANTÓNIO COUTO (LNEG)
FERNANDO LEZAMA (ISEP)
- 16h15 - Local Markets and Energy Communities
N. CHRYSANTHOPOULOS (IMPERIAL COLLEGE LONDON)
HELLEIK SYSE (BITUNITOR)
- 16h35 - The European Market perspective: prices, profits and costs
SILKE JOHANNDEITER (ENBW)
HELISTÖ NIINA (VTT)
- 16h55 - TradeRES Outcomes and Recommendations
ANA ESTANQUEIRO (LNEG)
- 17h10 - Discussion & Final Remarks
- 17h30 - Closing of webinar



Info

The TradeRES project developed and tested innovative electricity market designs to meet society's needs of a (near) 100% renewable power system. The market design was tested using sophisticated models and simulation tools, for scenarios constructed to reproduce real-world characteristics of local, national and regional electricity markets.

See you at the
webinar!



<https://traderes.eu>
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