

Regulation of low-carbon gas markets – an industry perspective

Wednesday 19 March

| 12:00 - 13:30

Art Hall

Hydrogen, e-fuels and other low-carbon fuel solutions are a key part of future energy mix. These markets depend on current and future regulatory frameworks, which provide for production, consumption and market rules.

The panel will dive into the details of these new markets and their regulation. We will discuss hydrogen production and market rules as well as regulatory frameworks for carbon capture technologies and the production of e-fuels. In addition to the applicable laws and regulations and their practical application, we will also discuss gaps and shortcomings of this regulatory framework.

Regulation of low-carbon gas markets – and industry

perspective

12:00 - 12:05

Welcoming words



[Kim Talus](#)

Professor of EU Energy Law, UEF Law School and Energy and Regulation Partners (Switzerland)
University of Helsinki



[Tiina Paloniitty](#)

Associate Professor of Environmental and Sustainability Law
University of Helsinki

12:05 - 12:20

EU hydrogen regulation – Is there a need for changes?



[Kim Talus](#)

Professor of EU Energy Law, UEF Law School and Energy and Regulation Partners (Switzerland)
University of Helsinki

12:20 - 12:35

Complicated – H2 regulation from producer point of view



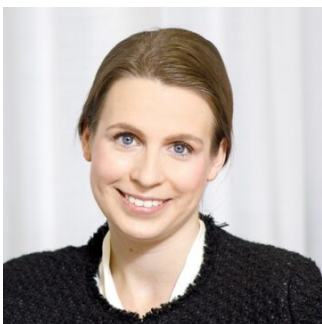
Jenni Borg

Specialist

P2X Solutions Oy

12:35 - 12:50

The EU Gas Package: Catalyzing the Hydrogen Economy



Meri-Katriina Pyhäranta

Leading regulatory adviser

Gasgrid Finland Oy

12:50 - 13:05

Regulating CCU value chains under and beyond EU climate law



Tiina Paloniitty

Associate Professor of Environmental and Sustainability
Law

University of Helsinki



Emilie Yliheljo

Doctoral researcher

University of Helsinki

13:05 - 13:30

Discussion

Organizers



Kim Talus

Professor of EU Energy Law, UEF Law
School and Energy and Regulation
Partners (Switzerland)

[University of Helsinki](#)

✉ kim.talus@uef.fi



EnergyWeek



#energyweek