



Draft Agenda – Energy Infrastructure Forum 2019

23 May 2019, Odd Fellow Palace

Political launch and high-level discussions

chaired by Director-General Dominique Rostori

- 12:30 – 14:00** Registration and welcome coffee
- 14:00 - 14:30** *Opening addresses on sector coupling and the future role of energy infrastructure in 2050*
- Lars Chr. Lilleholt, Minister for Energy, Utilities and Climate, Denmark
 - Miguel Arias Cañete, Commissioner for Climate Action and Energy
- 14:30 – 15:00** The Renewables Grid Initiative Good Practice Awards ceremony *(in the presence of Miguel Arias Cañete, Commissioner for Climate Action and Energy)*
- 15:00 - 16:00** *Powering our networks through sector coupling*
- 16:00 – 16.30** **Coffee break**
- 16:30 – 17:30** *The role of energy infrastructure in the European long-term vision for a climate neutral economy*
- Panel discussion
- Q&A
- 17:30 – 18:00** Work Programme of the Copenhagen School of Energy Infrastructure. Address by Professor-candidate
- 18:00** Networking event

24 May 2019, Odd Fellow Palace

Working Sessions

chaired by Director Klaus-Dieter Borchardt

- 08:30 – 09:00** Registration and welcome coffee
- 09:00 – 10:30** **Session 1:** Do current regulatory frameworks in the EU support innovation and security of supply in electricity and gas infrastructure? (*follow-up to 2018 Forum conclusions*)
- Introduction*
Interventions from participants
- 10:30 – 11:30** **Session 2:** The regulatory perspective of stakeholder engagement activities (*follow-up to 2018 Forum conclusions*)
- Introduction*
Interventions from participants
- 11:30 – 12:00** Coffee break
- 12:00 – 13:00** **Session 3:** Interlinking gas and electricity infrastructure development (*follow-up to 2018 Forum conclusions*)
- Introduction*
Interventions from participants
- 13:00 – 14:00** Lunch
- 14:00 – 15:00** **Session 4:** TSO-DSO cooperation for the future of energy infrastructure
- Introduction*
Interventions from participants
- 15:00 – 15:30** Coffee break
- 15:30 – 16:00** Conclusions
- 16:00** END