

The background is a satellite-style image of the Earth, showing the continents of Europe and Africa. Overlaid on this are numerous glowing blue lines that represent energy transmission paths, connecting various points across the globe.

Implementing REMIT in the Contracting Parties

Energy Community Secretariat
2nd NRA meeting – 12 September 2017

- **Re-cap:** key pillars of the Secretariat's proposal
- **Update:** procedures
 - status quo
 - next steps
 - NRA reactions: 1st meeting and pre-2nd meeting consultation
- **Open questions**

Re-cap: key pillars of the Secretariat's proposal

- **Relevant documents**

- Regulation 1227/2011 (REMIT)
- Regulation 1348/2014 (REMIT Implementing Regulation)
- Impact assessment

- **Standard adaptations**

- EC → ECS | MS → CP
- ENTSO-E | G to report the fundamental data
- ENTSO-G to report the fundamental data

- **Ad-hoc adaptations**

- Exclusion of derivative contracts that are considered financial instruments
- Changes in the definitions (place of delivery EnC instead of EC)

1. 1st NRA meeting 27.6.2017

- principle support
- agreement on detailed NRA review of ECS' adapted versions agreed → consultation
- NRA demand for human/financial resources to be addressed in IA

2. Consultation 21.7.-21.8.2017

- Comments received by AERS, GNERC, ANRE, ERC, ERE, SERC
- ECS feedback to consultation documents sent 30.8.2017

3. Next steps

- Agreement with NRAs on adapted versions
- WS 12.9.2017 afternoon with stakeholders
- PHLG 19.10.2017 & 13.12.2017
- MC 14.12.2017 (or delegated powers to PHLG) → Title II decision: to be proposed by EC

- **Data collection, monitoring, surveillance and investigation**
 - ACER?
 - Alternative?
 - Relevant driver: cost and procedural related efficiency
- **Clear support by NRAs on adapted versions**
 - Provision of adequate human and financial resources provided
- **Deadlines**

The background is a satellite-style image of the Earth at night, showing city lights. Overlaid on this are numerous glowing blue lines that represent energy transmission paths, connecting various points across the globe.

Thank you for your
attention!

Nina.grall@energy-community.org

Arben.Kllokoqi@energy-community.org