

The background of the slide 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 or data flow, crisscrossing the globe.

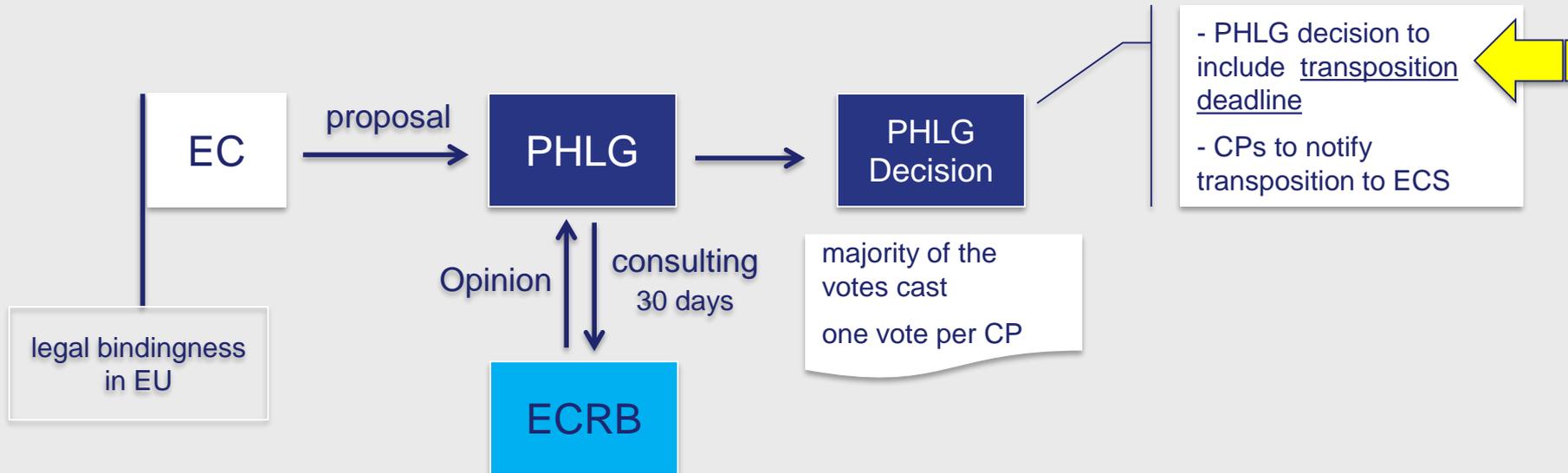
Regulation 543/2013

Transparency in electricity markets of the
Energy Community



- The source is in the 3rd package (Reg. 714/2009)
- Level playing field - access to information provides ability to take efficient decision in the market
- The price is right only if the information on fundamentals that point to such price are available
- Result: Reg. **543/2013 (the so called Electricity Transparency Regulation)**
- Requiring ENTSO-E to establish and operate “a central information transparency platform“

EnC adoption procedure



- **Legal basis:** Article 27 of MC Decision 2011/02/MC-EnC on implementation of 3rd package
- **Standard adaptations** – replacing: EC → ECS | ACER → ECRB | MS → CP | **ENTSO-E (platform)**



6 Months
↓

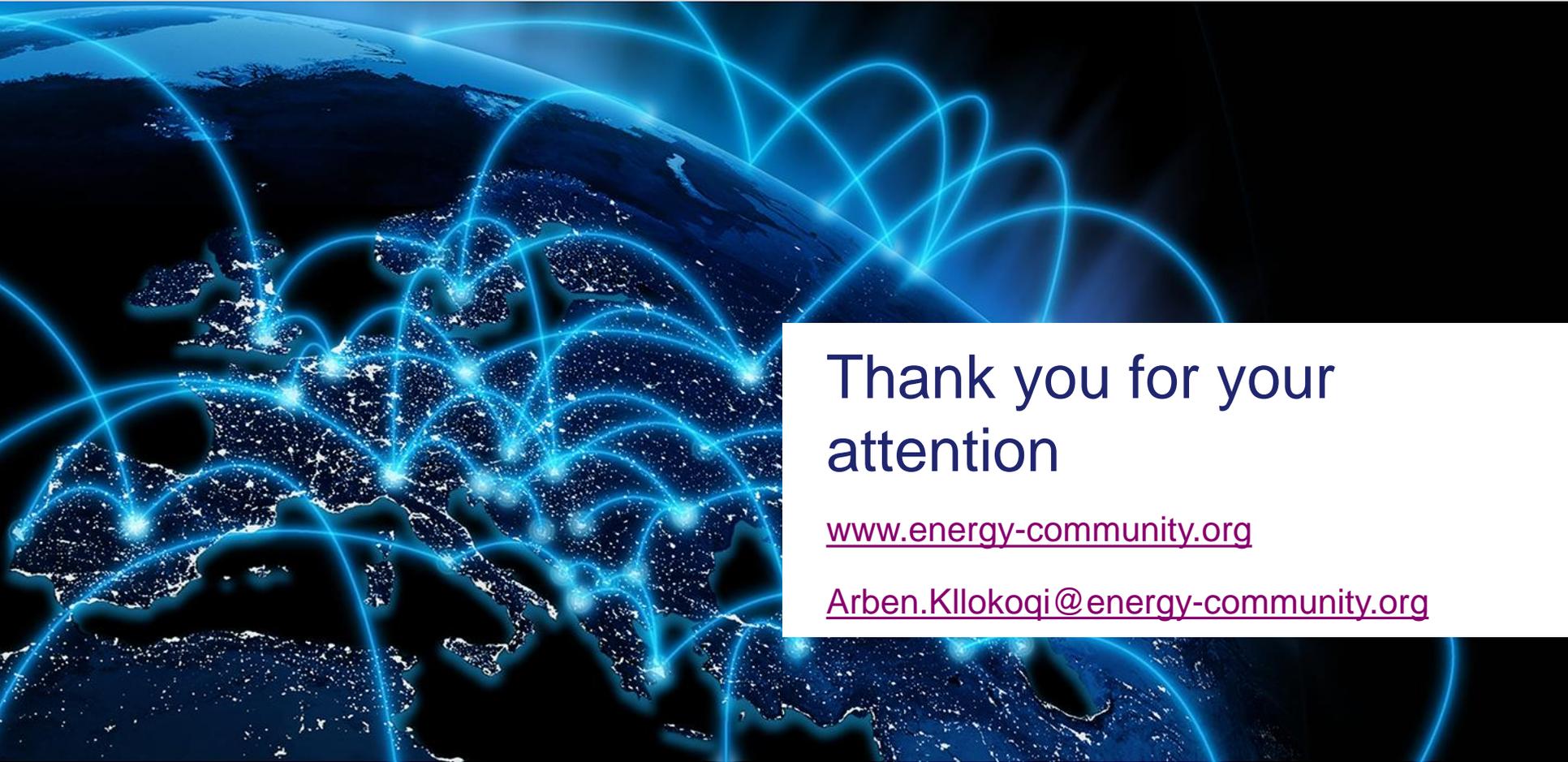
– 24 June 2015: PHLG Decision adopting Regulation 543/2013 Decision 2015/01/PHLG-EnC

– 25 December 2015: expiry of deadline for transposition and implementation Art 1(1) Decision 2015/01/PHLG-EnC

– CPs to inform ECS of implementation and transposition Art 1(1) Decision 2015/01/PHLG-EnC

→ No notifications received so far from AL and MO

- **RS** (09/12/16): transposed into primary and 2ndary legislation
- **MK** (10/02/17): transposed - Energy Law does not require a 2ndary act; implementation ongoing in particular in relation to information related to balancing
- **BiH** (06/02/17): no additional transposition required (information should be submitted to ENTSO-E in accordance with existing Market Rules and Grid Code, and as required by MLA and Operational handbook by ENTSO-E) and implementation is pending (testing of software and communication with ENTSO-E platform)
- **KS*** (10/02/17): pending approval from the Regulator; partial implementation
- **MN** (03/03/17): pending adoption of the Rulebook to be issued by the Ministry; partial implementation

The background is a dark blue image of the Earth from space, showing city lights. Overlaid on this are numerous glowing blue lines that curve and intersect, representing a global energy network or data flow.

Thank you for your
attention

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