

The background is a satellite-style image of Europe at night, with city lights visible. Overlaid on this are numerous glowing blue lines that represent energy transmission routes, connecting various points across the continent and extending outwards.

## Application of NCs on EU MS – EnC CP IPs

legal instruments | commitment of MS and  
CP stakeholders

# Recap: implementation concept

## Reciprocity on CP-MS IPs

all NCs and in their entirety

### step-by-step implementation

NC articles & deadlines

### EU implementation experience

pre-conditional market reforms | minimum set

### implementation ability

CP gas market development status



PHLG 06/2016

Gas Forum 09/2016

Madrid Forum 10/2016

EnC MC 10/2016

- **Title III EnC Treaty**
- **Title II EnC Treaty**
  - + switch-on clause; or
  - + binding agreement to treat CP-MS IPs as if they were EU-internal - making use of existing 3<sup>rd</sup> country clause authority of NRAs



# IPs

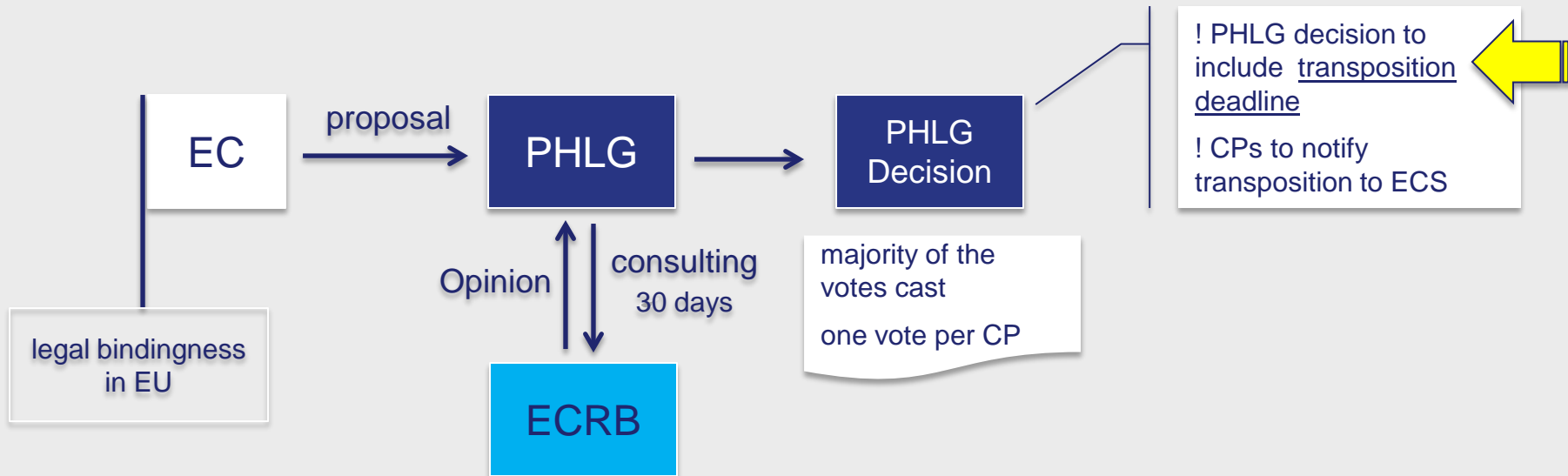
● EnC - EnC    ● EnC - EU

#	IP-NAME/-LOCATION#
1#	<a href="#">Drozdovichi(UA)/-Drozdowicze(PL)-#</a>
2#	<a href="#">Hermanowice(PL)/-(UA)#</a>
3#	<a href="#">Uzhgorod-1(UA)/-Velké-Kapušany(SK)#</a>
4#	<a href="#">Uzhgorod-2(UA)/-Velké-Kapušany(SK)#</a>
5#	<a href="#">Uzhgorod-3(UA)/-Velké-Kapušany(SK)#</a>
6#	<a href="#">Uzhgorod-4(UA)/-Velké-Kapušany(SK)#</a>
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9#	<a href="#">Beregdaroc-800(HU)/-Beregovo(UA)#</a>
10#	<a href="#">GMS-Tekovo(UA)/-Mediesu-Aurit-(RO)#</a>
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12#	<a href="#">Orlovka(UA)/-Isaccea-import-(RO)-#</a>
13#	<a href="#">Orlovka(UA)/-Isaccea-I-(RO)#</a>
14#	<a href="#">Orlovka(UA)/-Isaccea-II-(RO)#</a>
15#	<a href="#">Orlovka(UA)/-Isaccea-III-(RO)#</a>
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21#	<a href="#">Mali-Zvornik-(RS)/-Zvornik-(BH)#</a>
22#	<a href="#">Ungheni-(RO)/-Ungheni-(MD)#</a>



\* IPs GR-AI and AI-IT will be relevant by the time of NCs implementation

# EnC NC adoption procedure





The background is a satellite-style image of the Earth, showing the continents of Europe and Africa. Overlaid on this is a complex network of glowing blue lines that represent energy transmission or data flow. These lines are curved and interconnected, creating a sense of global connectivity and energy infrastructure.

Thank you for your  
attention

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