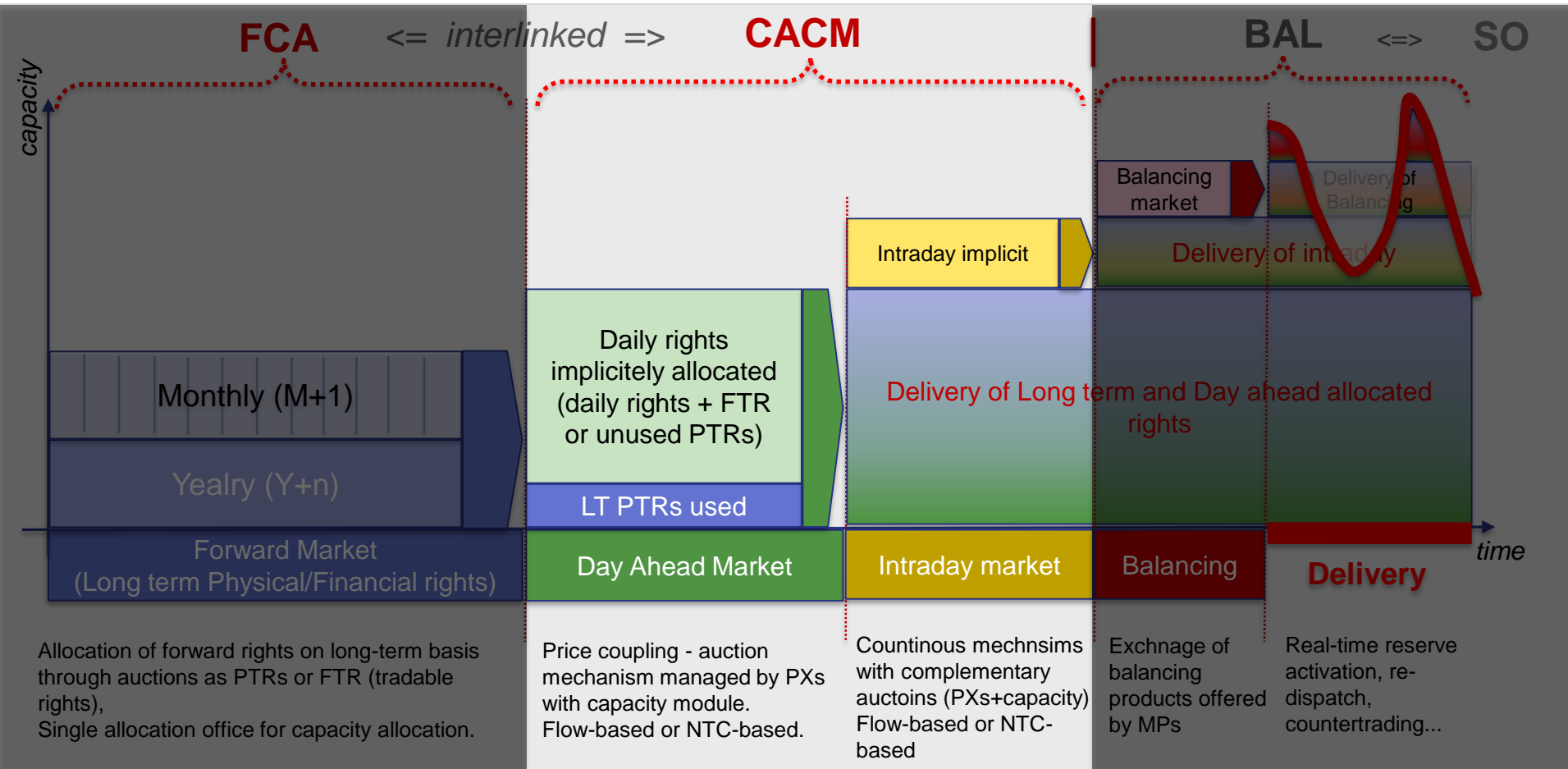


The background is a satellite-style image of Europe at night, with city lights visible. Overlaid on this is a complex network of glowing blue lines that connect various points across the continent, symbolizing energy infrastructure or a digital network.

# **CACM in Energy Community**

**Energy Community Secretariat**  
5 May 2022

# Target model = market network codes



## *Key points on EnC CACM (1)*

**NEMO** designation and recognition (between CPs and MSs)

- NEMO's and TSO's apply equivalently to CPs

**T&CM:** Regional methodologies are submitted to ECRB [CPs] or ACER [MSs & CPs]

**CCR:** exception of pan-EU methodology, defined in the Annex of CACM

- Includes borders between CPs, and CPs-MSs
- It is revised through a process initiated by TSOs

**Common grid model:** defined as European model (merger of CPs into this)

**Bidding zone review:** review launched by ECRB for CPs or ACER for CPs/MSs

- ECRB for CPs or ACER for CPs/MSs assess efficiency of bidding zones
- ENTSO-E technical report extended to CPs

## Key points on EnC CACM (2)

**DAM & IDM algorithms:** integration of CPs in the European process

**Costs:** CP TSOs/NEMOs to contribute on sharing the costs

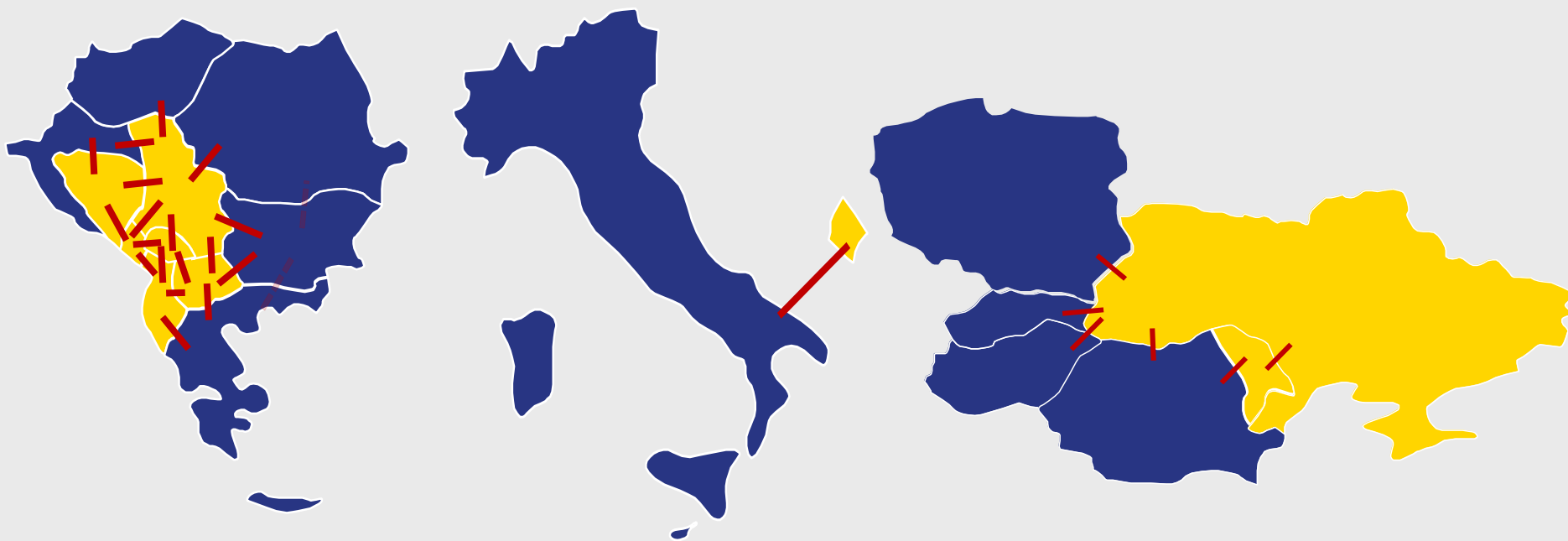
**Transitional intraday arrangements:** not considered

**Monitoring:** role for ECRB [CPs] or ACER [MSs & CPs]

- Integration in pan-European process, monitoring with ACER (in coordination with ECS)
- TSOs and NEMOs from CPs required to provide information to ACER and ENTSO-E

**CCR in Annex:**

- 3 CCRs build on existing circumstances
- (1) shadow SEE
- (2) ITME
- (3) EE



## Coordination role (from SORs):

- Bidding zone borders CP-MS from Shadow SEE CCR and ITME CCR will be coordinated by the RCC defined for the Shadow SEE SOR
- Bidding zone borders CP-MS from EE CCR will be coordinated by the RCC defined for the Central Europe SOR

The background is a satellite-style image of the Earth at night, showing city lights. Overlaid on this are numerous glowing blue lines that curve and intersect across the globe, representing a global energy network or data flow.

*Thank you!*

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