

Reciprocity Mechanism under new Art. 25' ECT

General situation under current ECT



Implementation of EU acquis through Measures of Ministerial Council





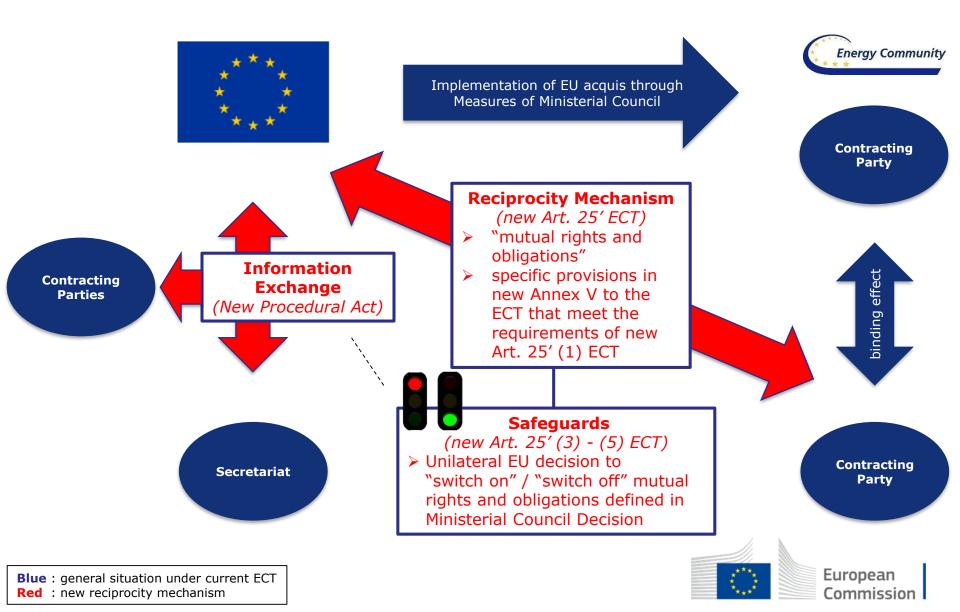
Contracting Party

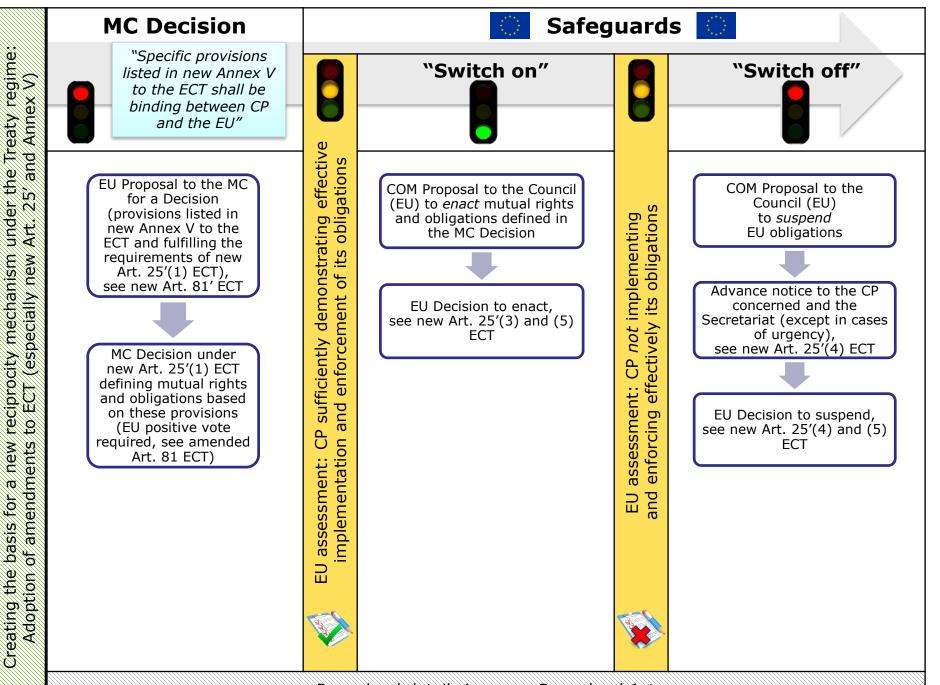


European Commission



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Procedural details in a new Procedural Act

Reminder: Why needed? Important Example

- Western Balkan countries physically integrated with South East European countries => effective market coupling in the EU requires cooperation with Energy Community (see Regulation 1225/2015)
- No meaningful energy transition possible in Western Balkans without effective cross-border electricity trade (=> allows sharing backup energy)

Problem

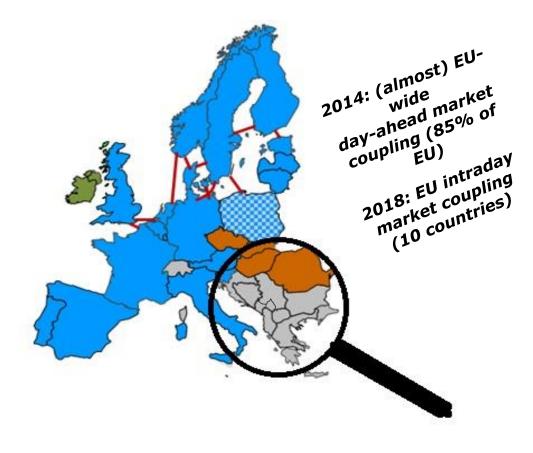
- Currently not possible to integrate Energy Community into Market Coupling /risk preparedness
- Market coupling requires regionally agreed solutions (e.g. capacity calculation); regional regulators to agree; ACER to decide in case of disagreement (in consultation with ECRB)





Establishing Electricity Trading in SEE

EU-wide Market Coupling is a Reality



CACM:

- Market coupling as new form of effective C/B trading across EU
- New framework for regional TSO/Regulatory cooperation

In whole Europe? Not really...



EU-EnC Cooperation was agreed by Member States in 2015 (Regulation 2015/1222 –" CACM")

CACM, Art 20(4) Capacity Calculation

4. No later than six months after at least all South East **Europe Energy Community Contracting Parties participate** the in single day-ahead coupling, the TSOs from at least Croatia, Romania, Bulgaria and Greece shall jointly submit a proposal to introduce a common capacity calculation methodology using the flow-based approach for the day-ahead and intraday market time-frame.

Future Market Coupling Region "South-East-Europe":

Figure A11: Bidding zones of the CCR SEE (HU-RO and HU-HR bidding zone borders are not part of this CCR)

