

3.1 Highlights on implementation of electricity NCs – Market Coupling Governance

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Market coupling operation:

- The cornerstone of an efficient Internal Electricity Market

Theory

☐ Market coupling operation is a natural monopoly, and must be subject to an efficient regulation to meet the evolving needs of the IEM

Legal context - CACM GL

□ NEMOs are required to jointly operate, maintain and develop the Market Coupling Operation (MCO) function, while at the same time compete against each other

Experience

- ☐ Conflicting interests with regards to the commercial interests of NEMOs interferes with an efficient operation and *development* of the market coupling examples are:
 - ☐ Discussion on XBID performance requirements
 - ☐ Discussion on Cross-NEMO clearing costs
 - ☐ Discussion on products design and algorithm performance
- ☐ Most would agree that part of that has been down to the challenge of asking entities which compete in most markets to cooperate in others



Future Governance

The future will be even more complex (co-optimization, 15 minutes resolution, bigger regions for flow-based) □ NRA powers are currently fragmented and lack effective means for ensuring compliance, cost control and a timely development of the market coupling ☐ We need to learn lessons and ask ourselves whether we have a fit-for-purpose governance structure? ☐ ACER/CEER call for a reinforcement of the governance and of the regulation on market coupling operations continuously providing robust, efficient and nondiscriminatory solutions ☐ ACER/CEER is working on different options to prepare/support future developments such as Better rules for governing the MCO function Single, independent MCO entity