7 December 2017 – Brussels BSG meeting

Implementing the EB GL:

Aiming ambitiously towards the target model



European Federation of Energy Traders
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The Electricity Balancing Guideline in a nutshell

EB GL Art.3:

"fair, objective, transparent and market-based procurement of balancing services, without undue barriers to entry for new entrants, fosters the liquidity of balancing markets while preventing distortions within the internal market in electricity"

- Efficient procurement of balancing energy by TSOs <u>across borders</u> via <u>common merit orders of standardised products</u>
- Payment of balancing energy and settlement of imbalances at the marginal price
- Gradual <u>reduction of the ISPs to 15 min</u> and <u>restrictions for TSOs to act</u> outside the operational window to preserve energy markets (ID, DA, FW)



The implementation of the EB GL will be a challenge

- EB GL left vast areas to be defined by TSOs/NRAs in methodologies
 - Member States took commitments when approving the EB GL
 - TSOs and NRAs should honour these commitments in the implementation phase
- Design of common platforms risks leaving a number of gaps
 - Harmonised remuneration of balancing energy
 - Harmonised imbalance settlement and requirements/penalties placed on BRPs
 - Cross-border allocation of capacity
 - Optimisation between balancing products (standard, and standard vs. specific)
 - Activation purposes and treatment of bids used for congestion management



Focus: Implementation hurdles – France (1)

- RTE published an EB GL implementation roadmap in June 2016
 - EFET and individual market participants expressed concerns with the level of ambition of the RTE proposals in WG meetings and the consultation run by CRE in November/December 2016
 - Multiple contacts between CRE and EFET in the course of S1 2016
- The CRE decision of June 2017 confirmed the main RTE orientations
 - Premise of the decision and resistance to reform based on assumptions of the costefficiency of the French (vs. DE) model contradicted by the ACER MMR
 - RTE studies to analyse possible reform avenues appear biased to us (changes to the model analysed in isolation)
 - EFET issued a position paper in October 2017: http://bit.ly/2BoAU4Z



Focus: Implementation hurdles – France (2)

- Will France be truly part of a common balancing framework?
 - Current "margins model" largely outside the 1-hour operating window
 - Orientations of RTE and CRE makes us fear a large reliance on specific products
 - Little faith of EFET in RTE studies analysing alternatives to pro-active management
- Will balancing energy/imbalance prices reflect the true value of energy?
 - aFRR imbalance settlement still based on DA change can happen before PICASSO
 - Specific products in framework of "margins model" will stick to pay-as-bid and weighted average settlement
 - The k factor should be removed from the imbalance settlement price more rapidly
 - No clear timeline for progress on transparency on bids used for congestion management, how they affect the BE/settlement prices and are compensated



Conclusion

- EB GL implementation will be hugely challenging
 - Level of ambition agreed in comitology should be respected by all Member States
 - Implementation is not only about cross-border platforms, but also national balancing market design if we want the common framework to deliver
 - Despite our criticism on the French solutions, we recommend all EU TSOs and NRAs run a similar exercise of identifying gaps between current design and target model
- EB GL implementation should bring cost efficiency on all sides
 - Practical aspects, e.g. local IT solutions, should also be discussed with the market, ideally harmonised between Member States, to lower transition costs on both the TSO and market sides



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