aFRR IF proposal

Presentation of the all NRAs Shadow opinion EBSG meeting 3rd Sept 2018

Overview: planning

Draft proposal

- between 26 April and 30 June 2018: TSOs public consultation on draft proposal
- 20/21 June: Stakeholder workshop
- 28 June: All NRAs shadow opinion sent to the TSOs

Next steps

- Preparation towards the final proposal
- Final proposal 18th December at the latest

General issues

- NRAs aimed to align with mFRR proposal
- NRAs acknowledge that proposal is written in legal format
- Important to be consistent with other proposal when finalising
- Ensure textual and legal quality: Consistency in wording, clarity, no vagueness
- Clarify the scope: which TSOs have obligation to implement or use aFRR platform

Definitions

- Ensure consistent use of definitions
- Social welfare:
 - Is not the appropriate term for aFRR
 - Widely used concepts are economic surplus, this would be equal to cost efficiency in aFRR context

Design and functions (1/2)

High level design

- Reflect all design choices: mention all functions, inputs, outputs etc, describe them in the respective articles
- NRAs assume that simultaneous counter-activations should not occur inside uncongested areas. NRAs ask TSOs to be very specific on when and how counter-activations can occur and be minimised
- Consequences and alternatives of 'control demand'

Interaction with IN platform

- NRAs want to understand clearly understand how the functions work, before and after possible merging with IN platform
- As merging is included in IF, future design should then also be part of the current IF.

Design and functions (2/2)

Functions

- Discuss including determination of remaining CZC as function. Pros and cons of such a setup compared to the current approach where this capacity is the result of processes required by CACM, SO GL and EB GL.
- Congestion rent: outputs of platform consistent with art. 30 and art.
 50 EBGL proposals

Roadmap

 NRAs want to see clear process with high level overview of all goals, deliverables, etc with expected timeline

Standard product and bids

Full activation time (FAT)

- TSOs propose to harmonise the FAT to 5 min by 2025
- In the meantime, not harmonized, but capped to 7.5 min for cross-border exchanges
- Issue of early harmonisation vs. high procurement costs
- NRAs ask TSOs to explore further possibilities to limit procurement costs
- 2025 seems too far in the future

Deactivation period:

It should be clarified if it is a feature of the standard product

TSO-TSO GCT

- A range is proposed, NRAs now ask TSOs to explain why they do not propose an exact time
- Clarify until which time TSOs can modify bids or declare unavailable and for which reasons

Activation optimization function (AOF)

- TSOs propose a global optimization with several objectives and constraints
- Current proposal is not very clear on the distinction between strict constraints and optimization objectives
- Minimisation of aFRR volume as a main principle for AOF
- Priority is given to exchanges between LFC areas parts of the same LFC block
- Proposal not clear on how congestions between LFC areas without capacity calculation (i.e. inside a bidding zone) are handled ("IT limit" / "operational limitation")
- Add mathematical formulations to explanatory document

Other issues

Proposal of entities

- Does not fulfil requirements of article 21(3)(e) EBGL
- Approach should be consistent with other platforms

Cost sharing

More clarity needed

Harmonisation of terms and conditions

- In line with mFRR shadow opinion
- Framework of the process should be in IF proposal

Questions?

• Any further question or comment