

Timing upcoming Go Lives



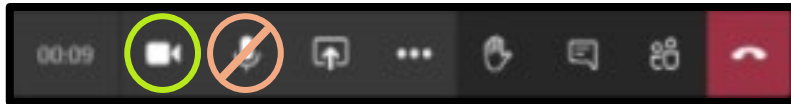
Hybrid meeting rules



Please keep your camera on (to the extent possible)

Please turn off the microphone when you do not want to intervene

AI Note takers will be disabled



Questions:

- Post your questions in the chat (with slide number if applicable)
- Interactions are foreseen

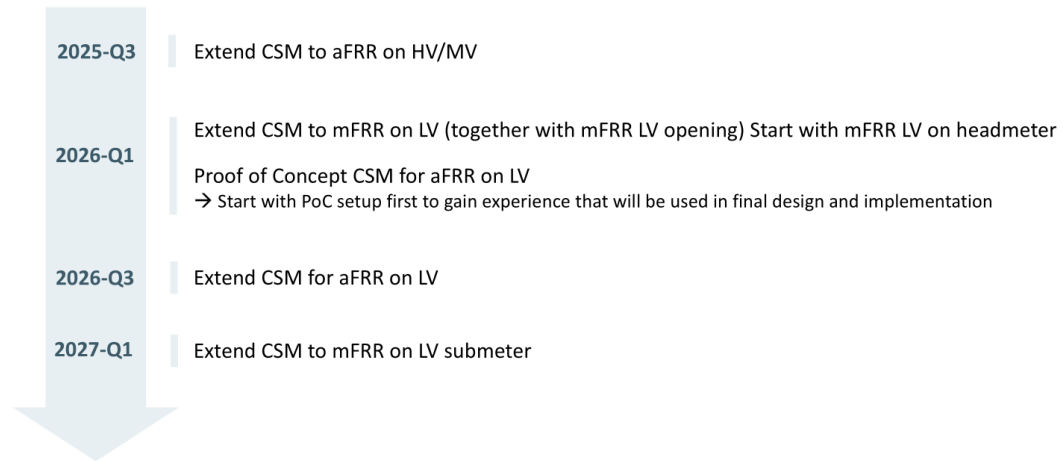
Context: ToE Design Note + Doc Rel 3

- 1 Vision of Synergrid Members on Transfer of Energy for explicit balancing products on different voltage levels
- 2 Propose design for ToE, including rational and possible future improvements
- 3 Propose indicative timeline for roll-out ToE
- 4 Get feedback from market to integrate in documents under consultation in Q2 2025 (a.o. ToE Rules & Doc Release 3)

Indicative Timeline

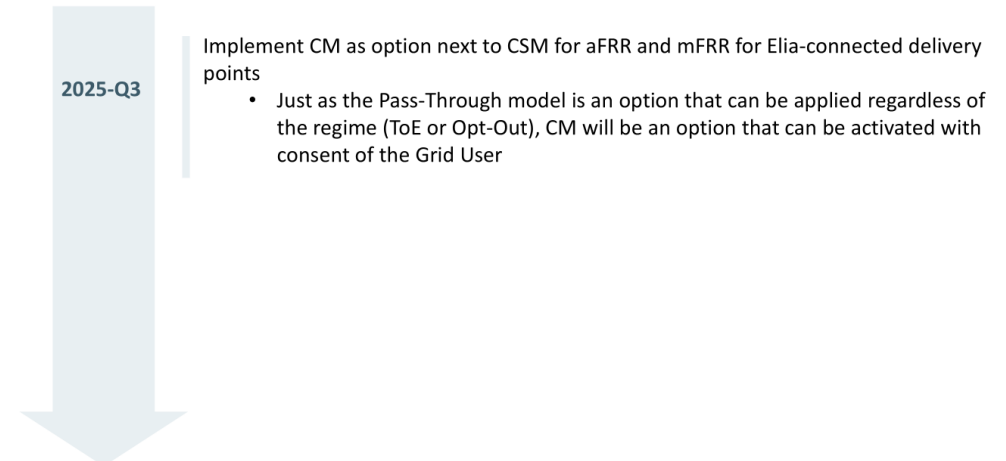
16/5:
Stakeholdersmeeting

Gradual implementation steps for CSM (indicative timing)



Disclaimer: each step is conditional on an evaluation and the timing is indicative due to external factors such as the need for regulatory approvals

Initial implementation CM (indicative timing)



Disclaimer: each step is conditional on an evaluation and the timing is indicative due to external factors such as the need for regulatory approvals



Evaluation in 2027

Impact of the developments + Evolution of market (a.o. ToE, Supply Split)



If a **further need to unlock flexibility** is identified, Synergrid will analyse additional, potential improvements such as:

CM for non-Elia connected delivery points

ToE DA/ID LV

Implicit Flexibility

...

Evolution

- T&C BSP consulted and validated by CREG
- Doc Rel 3 & ToE rules consulted and handed over for validation
- Redaction of Corrected Model on DSO-connected points (focus on MV) ongoing
- Transition Service Contract Flexhub/RTCP done
- Modernisation Flexhub/RTCP ongoing

Update Indicative Timeline

Gradual implementation steps for CSM (indicative timing)

- 2026 – Q2
- Extend CSM to aFRR on HV/MV
- Pilot:
- Extend CSM to mFRR on LV (together with mFRR LV opening). Start with mFRR LV on Headmeter
 - Extend CSM to aFRR on LV

2026 – Q4 | Evaluate Pilots CSM to mFRR on LV & aFRR LV on Headmeter

Disclaimer: Each step is conditional on an evaluation and the timing is indicative due to external factors such as need for regulatory approvals

Gradual implementation steps for CM (indicative timing)

- 2026 – Q2
- Implement CM as option next to CSM for aFRR and mFRR for Elia-connected delivery points
- Just as the Pass-Through model is an option that can be applied regardless of the regime (ToE or Opt-Out), CM will be an option that can be activated with consent of the grid user

Disclaimer: Each step is conditional on an evaluation and the timing is indicative due to external factors such as need for regulatory approvals



Case Study: Corrected model on DSO-connected points (with focus on MV) consultation targeted for start Q1/2026



Evaluation in 2027

Impact of the developments + Evolution of market (a.o. ToE, Supply Split, ToE DA/ID LV,...)



If a **further need to unlock flexibility** is identified, Synergrid will analyse additional, potential improvements such as:

mFRR on LV on submeter
CM for non-Elia connected delivery points
Implicit Flexibility

...

Thank you!

