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NRA confirmation for continued flow-based implementation

The Nordic NRAs have confirmed the continued implementation of flow-based capacity calculation methodology. At the same time, the NRAs conclude that they expect additional actions for the upcoming 6 months of EPR to address remaining open issues beyond the established KPIs.

The Nordic TSOs are pleased to inform stakeholders that the Nordic NRAs on July 12 confirmed the Nordic CCM External Parallel Run Evaluation Report and the continued implementation of flow-based capacity calculation (FB) in the Nordics.

For the upcoming 6 months of EPR, the NRAs have requested that the TSOs investigate and elaborate on open issues beyond the KPIs addressed in the EPR report. The NRAs particularly stress the importance of clear and transparent stakeholder communication, to follow up on stakeholders' FB related questions and remarks, to provide increased learning about the concrete impact of the transition to the FB methodology and as well as explain the EPR results.

The NRAs further request that the TSOs extensively communicate the progress to the Nordic NRAs and the stakeholders during the upcoming months of EPRs, both via regular stakeholder seminars and in meetings with the Nordic NRAs.

The Nordic TSOs acknowledge the concerns expressed by stakeholders and are committed to continuous quality improvement, giving special attention to fulfilling the NRAs' requests during the next 6 months of the EPR.

The next 6 months of EPR starts now

As we are now entering into the next 6 months of EPR, the Nordic CCM urges all electricity market stakeholders to follow the EPR closely to prepare for the upcoming transition towards flow-based capacity calculation.

More information

NordREG website: [NRA communication regarding the TSOs' June 2023 EPR report](#)

Data publication during the summer period

During summer, flow-based parameters will continue to be calculated and published daily on the JAO publication tool website: <https://test-publicationtool.jao.eu/nordic>.

The publication of EPR data related to market simulations is expected to continue without major delays during the summer break. Please visit the Nordic RCC website for EPR data related to market simulations: <https://nordic-rcc.net/flow-based/simulation-results/>

Online stakeholder meeting 31 August, 09:00 – 11:00 CET

Join our online stakeholder meeting for a Data publication walkthrough. This is an online meeting via Teams, no registration necessary.

[Click here to join the meeting!](#)

Agenda: Stakeholder meeting 31 August

09:00 – 09:05 Welcome and opening words

09:05 – 09:35 Elaboration of data on JAO website

09:35 – 10:00 Questions and comments

10:00 – 10:30 Elaboration of Data on Nordic RCC website/Flow-based

10:30 – 10:55 Questions and comments

10:55 – 11:00 AOB and Closing words

Save the date: Stakeholder meetings in September and October

Online stakeholder meeting planned for 11 September 09:00 – 11:00 CET

Agenda and meeting link to be published after the summer break.

As this is an online meeting via Teams, no registration is necessary.

Hybrid stakeholder meeting in October – more details to come

We plan for a hybrid meeting in October. The place, time and agenda is still not finalised, so your input is welcome.

More information on this event will be published after the summer break.

Links for more information

Please regularly visit the following websites to access the EPR information and results.

Flow-based capacity calculation results: <https://test-publicationtool.jao.eu/nordic>

Market reports, phenomenon report and ID gate opening results and other relevant EPR data: <https://nordic-rcc.net/flow-based/simulation-results/>

General updates and newsletters: <https://nordic-rcc.net/updatesnewsletters/>

Questions and answers: <https://nordic-rcc.net/flow-based/questions-answers/>

Please note that we have limited opportunities to respond during the Nordic summer holiday season.