



Welcome and opening words

Nordic CCM Stakeholder Meeting
November 4, 2021

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Meeting guidelines

- All microphones are automatically set to “MUTE”.
- All cameras are automatically set to “OFF”.
- To comment or pose a question you can either
 - Write in the “CHAT” window.
 - Use the “RAISE-HAND” feature in MS Teams. Your microphone and camera will be available to use accordingly.
- When speaking, please
 - Turn you microphone and camera “ON”
 - Start by identifying yourself.
 - Remember to turn your camera and microphone “OFF” afterwards.

In order to ensure technical quality in the meeting we ask all attendees to adhere to the meeting guidelines.



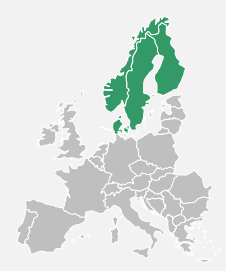
Reasons and objectives of this meeting

- To provide status update of the internal and external parallel runs
- To elaborate on other stakeholder interested topics
- To provide an interactive platform for continuous stakeholder involvement



Agenda

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|---------------|--|
| 09:00 – 09:15 | Welcome and opening words |
| 09:15 – 09:30 | Status update of internal parallel run |
| 09:30 – 10:00 | Fulfillment of economic surplus maximization requirements in SDAC delivered via the PCR Euphemia algorithm |
| 10:00 – 10:10 | Break |
| 10:10 – 10:30 | Criteria for starting external parallel run |
| 10:30 – 10:45 | TSO reflection on open questions from previous stakeholder events |
| 10:45 – 11:00 | Any other business and closing remarks |



Feedback regarding this meeting

- Questions and comments will be noted during the meeting
- Answers will be provided during the meeting if possible
- Answers to remaining questions and comments will be provided “to all” after the meeting
- Please help us improve the stakeholder meetings in general by answering our feedback questionnaire. It will only take a few minutes. Please do so no later than November 18.

Link: <https://esmaker.net/nx2/s.aspx?id=bbc9b950608e>

If you have questions or comments after this meeting, please e-mail them to ccm@nordic-rsc.net.



Status of the external parallel run

- It is currently not possible to provide a specific timeline of the external parallel run, due to
 - missing vital DC network components in the grid models, and
 - the need to ensure data quality of the complete grid models.
- The Nordic CCM project will provide an update on the progress in December 2021.