

System Operations Development / Mikko Kuivaniemi 17 January 2022

Nordic Frequency Containment Process – Implementation Feasibility Study

During 2020-2021 the Nordic TSOs (Energinet, Fingrid, Statnett and Svenska kraftnät) ran a joint Nordic R&D project *Frequency Containment Process – Feasibility Study* to prepare for implementation of revised technical requirements for Frequency Containment Reserves (FCR). The project was a continuation of previous projects developing new technical requirements for FCR.

Objectives of the project were to

- Further develop the technical requirements based on feedback received from the stakeholders
- Perform feasibility assessment for implementation of the new requirements
- Create material and tools for a pilot phase where the requirements will be tested on actual FCR providing units
- Create a plan for conducting the pilot phase

The project reached its objectives.

Further information regarding the introduction of the new technical requirements can be found on Fingrid's [website](#). The technical requirements created by the project, supporting material and tools can be downloaded from the site.

Further information:

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