



JOINT BALANCING ZONE (JBZ)

Between Sweden and Denmark

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AGENDA

- Background to JBZ
- New project plan for JBZ
- Keep updated via Energinet's webpage



JOINT BALANCING ZONE BACKGROUND

EU network code on balancing defines the standard

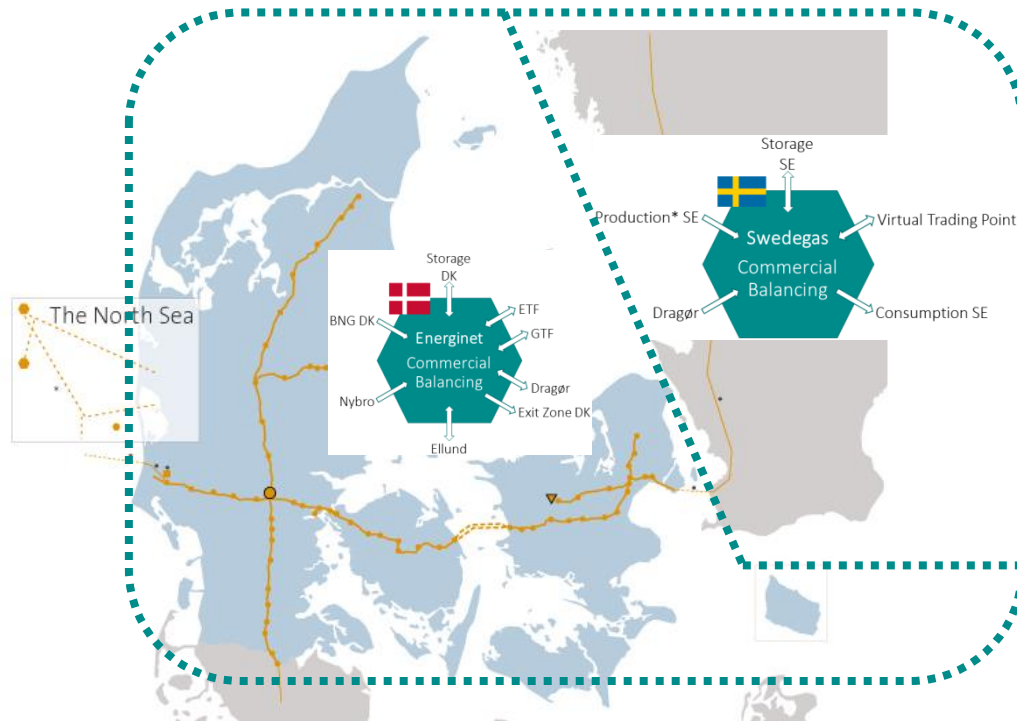
Therefore is a need to make changes to the current Swedish balancing model

- Energinet has already implemented the NC BAL. Many of the changes that the Swedish market will experience, have already been implemented in Denmark. (Examples of this is the removal of the free balancing band...)
- A JBZ is a cost efficient way to fulfil NC BAL
- By opening the valve at Dragør will the pressure level in Sweden increase and lead to an Increased security of supply in Sweden
- More gas traders on the market means increased competition to end customers in Sweden.
- In line with Gas Target Model and EU harmonization

THE PURPOSE OF THE JOINT BALANCING ZONE

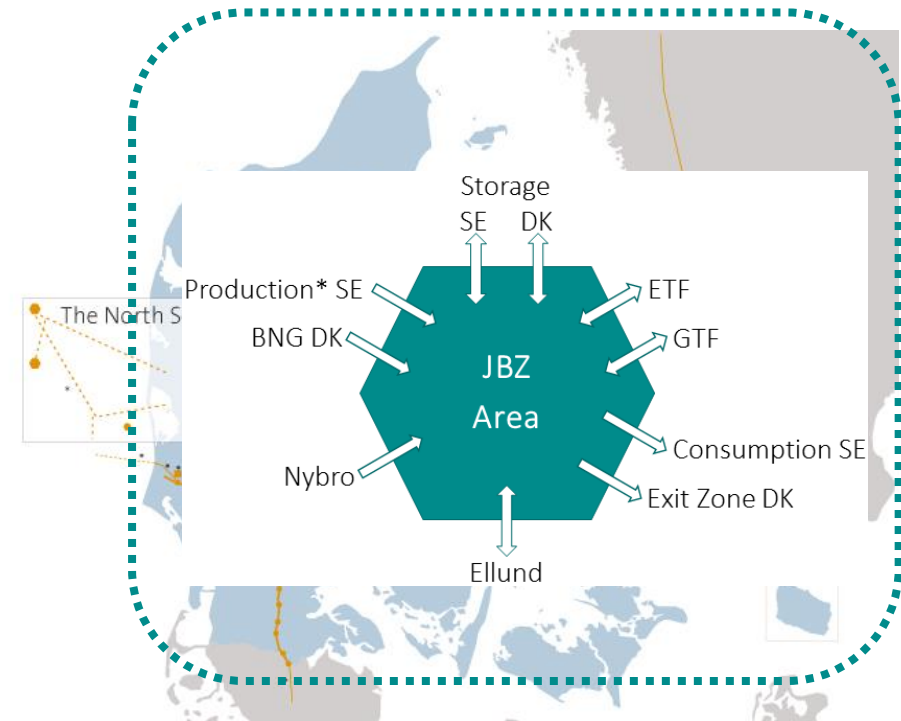
Today

Two separate balancing zones



JBZ

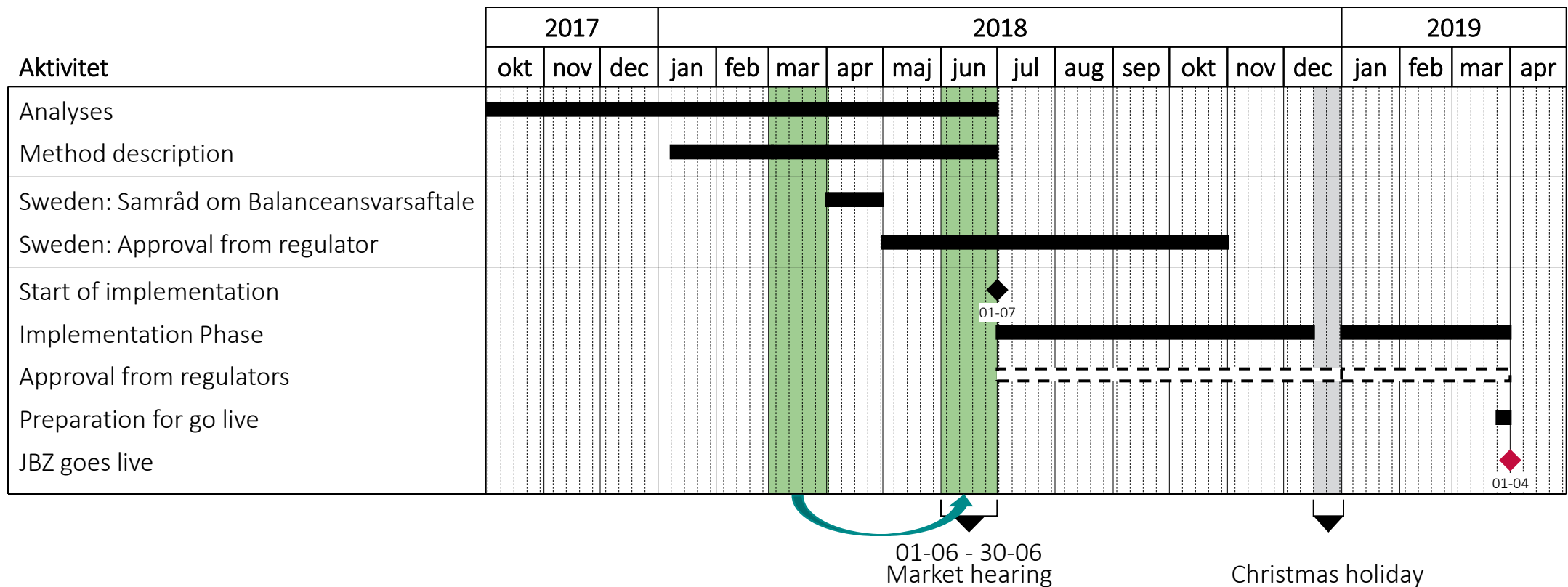
One Joint Balancing Zone



PROJECT PLAN - POSTPONEMENT

Samråd in Sweden intended to be in April

Market hearing in Denmark will move from March to Jun



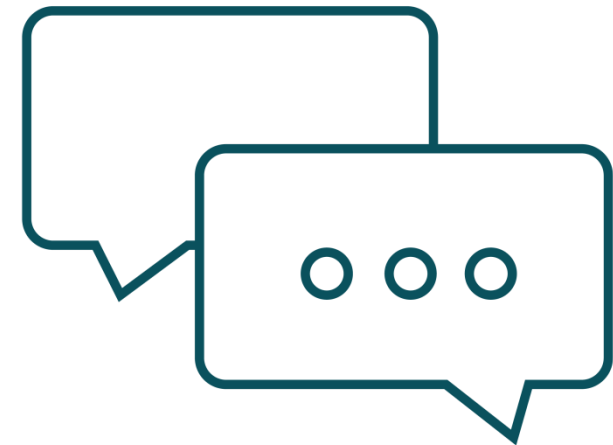
STAY UPDATED ABOUT THE JBZ

Medio April 2018 a new site on Energinet's webpage

[Click on link to webpage](#)

Learn more about:

- Timeline
- Current status
- Q&A
- Other documents
- Examples of how to use the Danish capacity model and how to balance in JBZ
- Contact details if any questions or comments



QUESTIONS

Energinet

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