
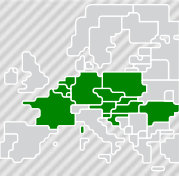


WEDNESDAY March 23 <sup>rd</sup> 2022 09.00-12.00		
09:30	INTRODUCTION	
09:45	MAIN CHANGES STEMMING FROM CORE FB DA MC	
	<ul style="list-style-type: none"><li>• New Core topology &amp; change from intuitive to plain (P. Rojek – PSE)</li><li>• Introduction of financial transmission rights (FTR) (G. Katona – MAVIR)</li></ul>	
10:15	Q&A SESSION	
10:30	CHANGES IN THE DECOUPLING PROCESSES	
	<ul style="list-style-type: none"><li>• Fallback option for decoupling of a single Core bidding zone (M. Godec – BSP)</li><li>• New SDAC decoupling timing (F-X. Detraz – RTE)</li></ul>	
10:50	Q&A SESSION	
11:00	CORE ROLLBACK	(K. Wolanski – PSE)
11:10	Q&A SESSION	
11:20	Closure	





### What is Core rollback?

- A process of switching back to pre-Core systems and procedures after Core FB MC go-live

### Why?

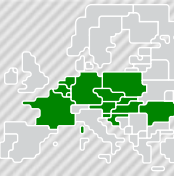
- Core FB MC is a major change in SDAC, including multiple technical and procedural novelties
- Safety buffer in case of failure after switching to new systems and procedures

### Main principles

- Rollback period is set to 6 weeks after the go-live of the project
- During the rollback period, no major changes in SDAC will be introduced
- If rollback is triggered, parties need to revert back to pre-Core systems and procedures within 2 days
- First trading day in a rolled back setup needs to be a working day

### Rollback triggers

- **Core JSC can decide on issuing Core rollback if for at least 3 consecutive days Core malfunctioning caused**
  - Full Decoupling or
  - Partial decoupling or
  - The capacity calculation resulting in default FB parameters and
- **During the investigation it becomes apparent that:**
  - The incident is found but cannot be resolved within 3 days (Joint Steering Committee may decide to trigger rollback sooner or later if justified) or
  - The incident is not found / cannot be reproduced and therefore the period to solve the issue is unknown.



### D (rollback trigger day)

- Core JSC decides to trigger rollback after the Market Coupling session ended
- Market Participants are informed about the situation and next steps forward by JAO, TSOs and NEMOs
- Core parties prepare their systems for a switch

### D+1 (systems reinstallation)

- Core region is decoupled, shadow auctions on Core CCR interconnectors are organized by JAO in a Core topology. Local auctions will be organised by NEMOs. Some non-Core interconnectors are also impacted e.g. SwePol, LitPol
- Core TSOs and NEMOs reinstall their IT systems in order to achieve compatibility with the pre-Core setup

### D+2 (coupling in pre-Core setup)

- Market Coupling session is organized in a pre-Core setup
- JAO is ready to activate shadow auction in pre-Core topology if needed

## What is the impact outside of Core region?

- IBWT MNA will go live together with Core FB MC. Eventual rollback will impact both projects.
- New SDAC decoupling deadline will be rolled-back with Core FB MC.

**Core parties will bring back Core systems as soon as possible after issues leading to rollback are solved.**

