

Online workshop

Power system resilience: lessons from two recent events

31 May 2021, 15:00 – 16:45 pm CET

GoToWebinar

On 8 January 2021, the synchronous area of Continental Europe was separated into two regions due to outages of several transmission network elements. The automatic response and the coordinated actions taken by the TSOs in Continental Europe ensured that the situation was quickly restored close to normal operation. In February 2021, a series of severe winter storms swept across the United States, causing severe power outages and leaving millions in Texas without power.

Our speakers will explain what happened and discuss what are the lessons to be learnt from these events for strengthening the resilience of power systems.

The webinar is jointly organised by the Regulatory Assistance Project (RAP) and REKK.

Agenda

14:50 – 15:00 Participant Login

15:00 – 15:10 WELCOME BY RAP AND REKK

Zsuzsanna Pató, Senior Advisor, RAP and László Szabó, Director, REKK

15:10 – 15:35 THE TEXAS OUTAGE

Mike Hogan, Senior Advisor, RAP

15:35 – 16:00 THE EUROPEAN POWER SYSTEM SPLIT

Bernard Malfliet, Operations Manager National Control Center at Elia, member of ENTSO-E Market Integration workforce

15:00 – 16:40 QUESTIONS AND ANSWERS WITH THE AUDIENCE

Moderated by László Szabó, Director, REKK

16:40 – 16:45 Closing remarks

[Event homepage & Registration](#)

Organised by



Supported by

