



READY4DC – InterOPERA JOINT EVENT (in-person & online)

When one thing ends, something else begins!

READY4DC will come to an end this autumn. As we turn the page on READY4DC, it's time to look ahead - to InterOPERA!

The READY4DC final event and the InterOPERA first dissemination event will take place on 13 September, in Vienna during the CIGRE B4-Colloquium.

Join us in-person or online to hear more about the main findings of the READY4DC whitepapers and InterOPERA's work towards interoperable, multi-vendor HVDC grids.

When: 13 September 2023, 8.00 - 12.30 CEST

Where: Austria Trend Hotel Savoyen Vienna, Rooms Paris & Wien (1st floor).

Agenda

08:00 - 08:15	Registration & welcome coffee
08:15 - 08:20	Opening John Moore, SuperGrid Institute
08:20 - 08:35	READY4DC project overview Ilka Jahn, RWTH Aachen University
08:35 - 09:25	Framing the future European Energy System: presentation of main findings Ilka Jahn, RWTH Aachen University Jaqueline Cabanas Ramos, RWTH Aachen University Marc Moritz, RWTH Aachen University Every presentation will be followed by a short Q&A.
09:25-09:40	Coffee break

09:40 - 10:30	READY4DC: main findings of the final whitepapers of Working Groups 1, 2 and 3
	 Modelling and Simulation framework and data sharing for HVDC interaction studies and large scale EMT simulation, William Leon Garcia, SuperGrid Institute Multi-vendor Interoperability Process and Demonstration Definition, Nico Klötzl, TenneT
	 Legal Framework for the Realization of a Multi-Vendor HVDC Network, Ceciel Nieuwenhout, University of Groningen
	Every presentation will be followed by a short Q&A.
10:30 - 10:45	Coffee break
10.45 - 11:00	InterOPERA project overview
	John Moore, SuperGrid Institute
11:00 - 12:25	InterOPERA: the European way for Multi-Vendor Multi-Terminal HVDC grids
	 Development of standardised interaction study processes and interfaces, Sébastien Dennetiere, RTE
	 Requirements and assessment of interoperability for multi- vendor multi-terminal HVDC systems, Mario Ndreko, TenneT Multi-vendor multi-terminal demonstrator project, Carlo Degli Esposti, T&D Europe
	 Cooperation framework and governance, Syed Hamza Kazmi, Ørsted - online
	Every presentation will be followed by a short Q&A.
12:25-12:30	Closing remarks
	John Moore, SuperGrid Institute

Additional information

Note: For in-person participation registration for CIGRE B4-Colloquium is required. More information is available <u>here</u>. There is a limited room capacity; registrations will follow a first-come first-served approach.

You can find <u>here</u> the Conference Book of the CIGRE B4-Colloquium Vienna 2023.