

Working Group, Advisory Group and Study Committee Meeting Schedule

RBC Convention Centre Winnipeg, 375 York Avenue, Winnipeg

(Participation Restricted to Working Group/Advisory Group/Study Committee Members and Guests Only)

	Friday, Sept. 29	Friday, Sept. 29	Saturday, Sept. 30	Saturday, Sept. 30	Sunday, October 1	Sunday, October 1	Tuesday October 3	Wednesday October 4	Thursday October 5	Group/Committee and Convener
	Morning	Afternoon	Morning	Afternoon	Morning	Afternoon				
Meeting Room 3 Southeast (Ground Floor)	WG B3.47 9:00 – 12:00	WG B3.47 1:00 – 5:00	WG B3.47 9:00 – 12:00	WG B3.47 1:00 – 5:00						Application of Robotics in Substations Dr. Jianbin Fan
					WG B4.75 9:00 – 12:00	WG B4.75 1:00 – 5:00				Feasibility Study for Assessment of Lab Losses Measurement of VSC Valves Dr. Christian Rathke
Meeting Room 4 Northeast (Ground Floor)				AG.B4.04 1:00 – 5:00						HVDC System Performance Narinder Dhaliwal
					WG B4.69 9:00 – 12:00	WG B4.69 1:00 – 5:00				Minimizing Loss of Transmitted Power by VSC during Overhead Line Fault Dennis Woodford
Meeting Room 4 Southeast (Ground Floor)			WG D1.63 9:00 – 12:00	WG D1.63 1:00 – 5:00						Partial Discharge Detection under DC Voltage Stress Ronald Plath
					WG D1.67 9:00 – 12:00	WG D1.67 1:00 – 5:00				Dielectric Performance of New Non-SF6 Gases and Gas Mixtures for Gas-Insulated Systems Dr. Christian M. Franck

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Meeting Room 5 East (Ground Floor)	WG B4.67 9:00 – 12:00	WG B4.67 1:00 – 5:00						Harmonic Aspects of VSC HVDC, and Appropriate Harmonic Limits Nigel Shore
			WG B4.68 9:00 – 12:00	WG B4.68 1:00 – 5:00				Revision of Technical Brochure 92 – DC Harmonics and Filtering Nigel Shore
Meeting Room 5 West (Ground Floor)	WG B4.70 9:00 – 12:00	WG B4.70 1:00 – 5:00						Guide for Electromagnetic Transient Studies Involving VSC Converters Sébastien Dennetière
			WG B4.64 9:00 – 12:00	WG B4.64 1:00 – 5:00				Impact on AC System Characteristics on the Performance of HVDC Schemes Jef Beerten
Meeting Room 6 (Ground Floor)			WG B4.74 9:00 – 12:00					Guide to Develop Real Time Simulation Models (RTSM) for HVDC Operational Studies Qi Guo
				WG B4.71 1:00 – 5:00				Application Guide for the Insulation Coordination of Voltage Source Converter HVDC (VSC HVDC) Stations Mojtaba Mohaddes
Meeting Room 7 (Ground Floor)	WG A3.31 9:00 – 12:00	WG A3.31 1:00 – 5:00	WG A3.31 9:00 – 12:00	WG A3.31 1:00 – 5:00				Accuracy, Calibration & Interfacing of Instrument Transformers with Digital Outputs Farnoosh Rahmatian
Meeting Room 8 (Ground Floor)			WG B4.76 9:00 – 12:00	WG B4.76 1:00 – 5:00				DC-DC Converters in HVDC Grids and for Connections to HVDC Systems Dragan Jovcic

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Meeting Room 9 (Ground Floor)			JWG B4/B5.59 9:00 – 12:00	JWG B4/B5.59 1:00 – 5:00				Control & Protection of HVDC Grids Kees Koreman
Meeting Room 15 (Ground Floor)	B4 Green Book 9:00 – 12:00							B4 Green Book Bjarne Anderson
		WG D1.51 1:00 – 5:00						Dielectric Performance of Eco-Friendly Gas Insulated Systems Hiroyuki Hama
			WG B4.66 9:00 – 12:00	WG B4.66 1:00 – 5:00				Implications for Harmonics and Filtering of the Staggered Installation of HVDC Converter Stations in Proximate Locations Fernando Cattan Jusan
Meeting Room 16 (Ground Floor)			WG B4.72 9:00 – 12:00	WG B4.72 1:00 – 5:00				DC Grid Benchmark Models for System Studies Ting An
Meeting Room 17 (Ground Floor)			AG A3.03 9:00 – 12:00					SC A3 Green Book Frank Richter
				AG A3.01 1:00 – 5:00				Strategic Working Group TF A3.01 Frank Richter

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VIP Salon (Ground Floor)			WG D1.60 9:00 – 12:00	WG D1.60 1:00 – 5:00				Traceable Measurement Techniques for Very Fast Transients Yi Li
						JWG D1/B3.57 9:00 – 5:00		Dielectric Testing of Gas-Insulated HVDC Systems Claus Neumann
Pan Am Room (2 nd Floor)			WG D1.66 9:00 – 12:00	WG D1.66 1:00 – 5:00				Requirements for Partial Discharge Monitoring Systems for Gas Insulated Systems Wojciech Koltunowicz
President's Board Room (2 nd Floor)				AG D1.01 1:00 – 5:00				Liquid and Liquid Impregnated Insulation Systems Lars Lundgard
Millennium Suite (2 nd Floor)				AG D1.02 1:00 – 5:00				High Voltage and Current Testing and Diagnosis Uwe Riechert
Cecil Richards Suite (2 nd Floor)				AG D1.03 1:00 – 3:00				Solid Materials Simon Sutton
				WG D1.71 3:00 – 5:00				Understanding and Mitigating Corrosion Joe Tusek

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Executive Conference Centre (Ground Floor)					WG D1.54 8:00 – 5:00			Basic Principles and Practical Methods to Measure the AC and DC resistance of Conductors of Power Cables and Overhead Lines Boris Dardel
Meeting Rooms 7 – 8 (Ground Floor)							SC A3 8:00 – 5:00	High Voltage Equipment Dr. Hiroki Ito
Meeting Rooms 9 - 10 (Ground Floor)							SC B4 8:00 – 5:30	HVDC and Power Electronics Dr. Mohamed Rashwan
Meeting Rooms 11 - 12 (Ground Floor)							SC D1 8:30 - 5:30	Materials and Emerging Test Techniques Dr. Ralf Pietsch