

PRELIMINARY PROGRAM as July 15, 2024

TIME		MONDAY, October 28, 2024	
08:00	17:00	Registration - Coat Check - Carlton Lobby - South Building Ground Floor	
08:00	16:00	Speakers room Cecil Richards Suite - North Building Second Floor	
08:00	17:00	Exhibits Set-up - York 1 + Carlton Lobby - South Building Ground Floor	
		Workshop Session 1 - Millennium Suite - North Building Second floor	Workshop Session 2 - Pan Am Room - North Building Second floor
09:00	10:30	Workshop 1 : Advancements in Live Line Maintenance Techniques: A Case Study of Manitoba Hydro's Innovations and Insights Jeff Laninga, Transmission Live Line & Electric Effects Section Head Manitoba Hydro	Workshop 6 : Grid of the Future With energy demand at its peak across the country, utilities and the energy industry are facing enormous challenge. Join Siemens experts for a workshop where we will discuss how we can support you through the transition to a more sustainable and resilient energy grid
10:30	11:00	Coffee break for Workshops attendees only	
11:00	12:30	Workshop 2 : Lightning & Grounding Consideration for Overhead Line Rebuilding and Refurbishing Projects, AC and DC Dr. William Chisholm, Converner of CIGRE JWG B2/C4.76	Workshop 7 : Inverter Based Resource Integration and Performing Dynamic Response Verification Studies Dr. Dharshana Muthumuni Managing Director of Power Systems Technology Centre MHI - PSCAD
12:30	14:00	Lunch for Workshops attendees only, Room 2F+ 2G North Building - Second floor	
14:00	15:00	Workshop 3 : CIGRE WG B2/C4.76 Development and Application of the System Reliability/Risk Model Dr. Dange Huang, Senior Reliability Studies Engineer Manitoba Hydro	14:00 to 15:30 : Workshop 8 : Transformer Factory Repair Option in a Challenging New Transformer Market Ed teNyenhuis , Technical / Operations Manager, Hitachi Energy
15:00	16:00	Workshop 4 : CIGRE JWG C4/B4.52 VSC HVDC systems connected to weak or isolated grids Dr. Chandana Karawita, Converner of CIGRE JWG C4/B4.52	
15:30	16:30	Coffee break for Workshops attendees only	
16:00	17:30	Workshop 5 : Applying smart sensors and AI/ML Analytics in the future of asset management Dr. Nathan Jacob, member of CIGRE SC B3	Workshop 9 : Transition towards non-SF6 electrical products. Regulatory and technical updates, and solutions. Siemens Energy
18:00	20:00	Welcome Reception in the Exhibition - York 1 + Carlton Lobby - South Building Ground Floor	