Cigre SC B4 WG Meeting Schedule - Paris 2018

SC/WG	Description	Chair/Convenor	Meeting	Sunday		Monday		Tuesday		Wednesday		Thursday		Friday	
				26-Aug-18		27-Aug-18		28-Aug-18		29-Aug-18		30-Aug-18		31-Aug-18	
			Scheduled	Morning	Afternoon	Morning	Afternoon	Morning	Afternoon	Morning	Afternoon	Morning	Afternoon	Morning	Afternoon
SC B4	Study committee meeting	Mohamed	Yes											R243	
SC B4	Group discussion meeting	Mohamed	Yes					Grand A mphithéâtre							
	FACT Green book	Stig/Bjarne	Yes			R111+112									
AG01	Advisory group meeting	Mohamed	Yes										R352A		
AG04	HVDC System Performance	Narinder Dhaliwal	Yes	R137+138											
B4.64	Impact of AC System Characteristics on the Performance of HVDC schemes	Jef Beerten	Yes			227									
B4C4.38	Network Modelling for Harmonic Studies	Marta Val Escudero	Yes	R313+314											
B4.66	Implications for harmonics and filtering of installation of HVDC converter stations in proximate locations	Fernando Cattan Jusar	Yes	R224											
B4.67	Harmonic aspects of VSC HVDC, and appropriate harmonic limits	Nigel Shore	No												
B4.68	Revision of Technical Brochure 92 - DC Harmonics and Filtering	Nigel Shore	Yes									R121			
B4.69	Minimizing loss of transmitted power by VSC during overhead line fault	Dennis Woodford	Yes	212											
B4.70	Guide for Electromagnetic Transient Studies involving VSC converters	Sébastien Dennetière	Yes							R134					
B4.71	Application guide for the insulation coordination of Voltage Source Converter HVDC (VSC HVDC) stations	Mojtaba Mohaddes	Yes							R311					
B4.72	DC grid benchmark models for system studies	Ting An	Yes							R326+327					
B4B1C4.73	Surge and extended overvoltage testing of HVDC Cable Systems	Markus Saltzer	Yes							362					
B4.74	Guide to Develop Real-Time Simulation Models (RTSM) for HVDC Operational Studies	Qi Guo	Yes							R243					
B4.75	Feasibility Study for assessment of lab losses measurement of VSC valves	Christian Rathke	Yes			R124									
B4.76	DC-DC converters in HVDC Grids and for connections to HVDC systems	Dragan Jovcic	Yes							R322+323					
C2B4.38	Capabilities and requirements definition for Power Electronics based technology for secure and efficient system operation and control	Jan Van Putten	Yes							R223					
B4.77	B4.77 AC Fault response options for VSC HVDC Converters	John Gleadow	Yes			324									
B4.78	Cyber Asset Management for HVDC/FACTS Systems	Kerry Walker	Yes				R361								