

Type ¹	Number ²	Title ³	Convener ⁴	Created ⁵
WG	C2.11	System control in light of recent developments in Substation control (IEC standards).	M. Power (IE)	2007
WG	C2.12	Applications of Synchronised Phasor Measurement in Power Systems	TBD	Proposed
WG	C2.13	Voltage and Var support in System Operation	T. Papazoglou (GR)	2007
WG	C2.14	Requirement on design and implementation of Restoration Tools and Procedures	TBD	Proposed
WG	C2.15	Common Information Model and its prospective use in power system operations	TBD	Proposed
WG	C2.16	Challenges in the control centre (EMS) due to distributed Generation and Renewables	M. Power (IE)	2011
WG	C2.21	Lessons learnt from recent Emergencies and Blackout Incidents	B. Li (CA)	June 2010
WG	C2.22	Application of resilience engineering to safety management principles in Control Centers, ensuring and enhancing power system reliability	T. Carolin (ZA)	2009
WG	C2.23	System Restoration Procedure and Practices	B. Li (CA)	2013
WG	C2.31	Joint and coordinated development of operators in control center from different companies and nationalities	U. Spanel (DE)	2007
WG	C2.32	Emergency organisation in control centres crisis management in system operation	Ch. Fontaine (BE)	2007
WG	C2.33	Control Centre Operator Requirements, Selection, Training and Certification	N. Cukalevski (RS)	2009
WG	C2.34	Capabilities and requirements of a control centre in the 21st century - Functional and Human resources view	U. Spanel (DE)	2009
WG	C2.35	Operations Performance, Training Goals and Operator Performance Measurement	N. Cukalevski (RS)	2013
JWG	C2/C5.05	Developments and changes in the Business of System Operators	O. Gjerde (NO)	2000

WGs have completed their tasks

Proposed WGs

¹ Type : Working Group (WG), Task Force (TF), Advisory Group (AG), Co-operation Group (CG), Joint Working Group (JWG), Joint Task Force (JTF), ...

² Number : identification number

³ Title : full title in English

⁴ Name : Initials NAME (2 letters for nationality)

⁵ Created : year of creation