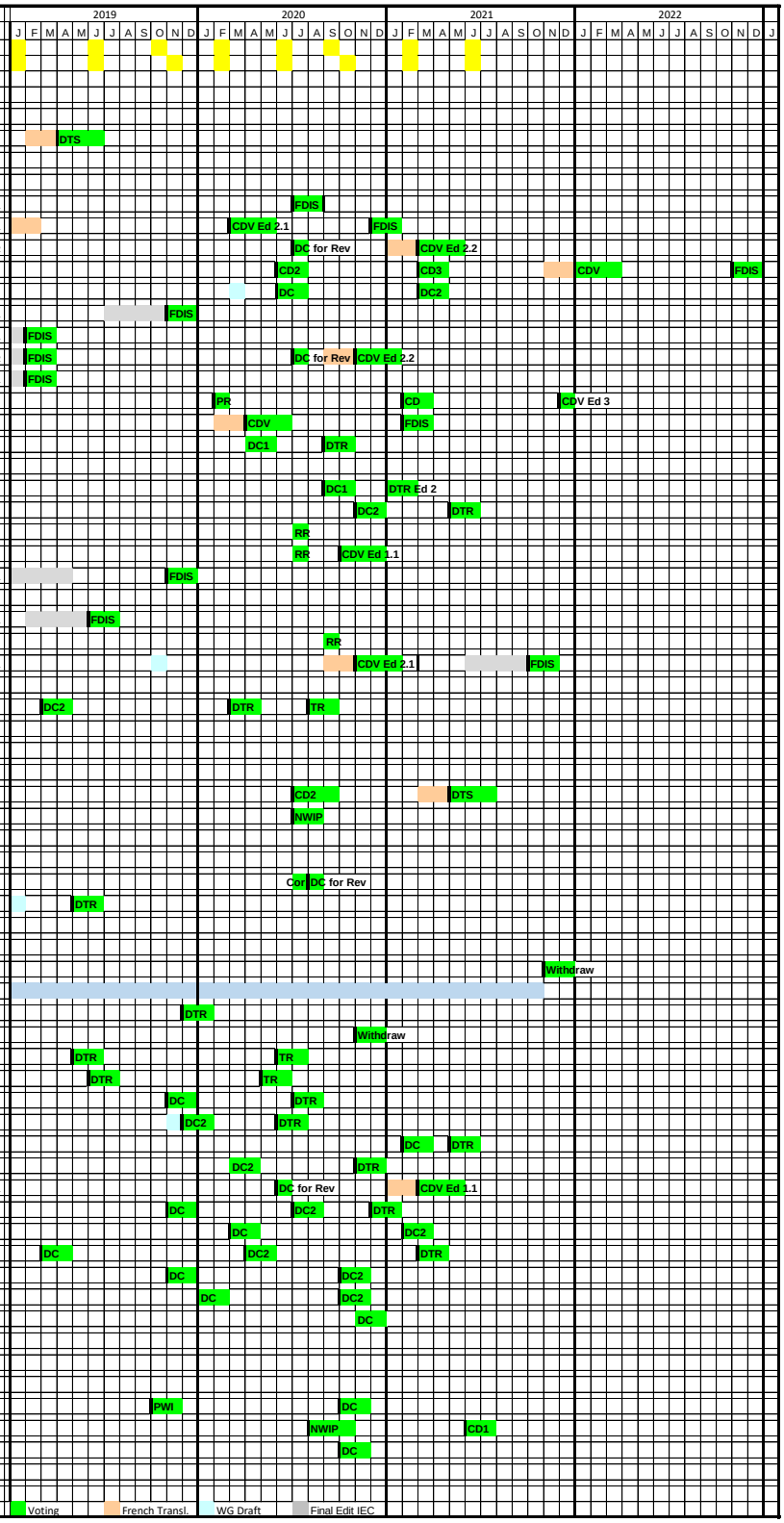WG		Title	item	Ed
	x			
10	x		WG 10 Meetings	
17	x		WG 17 Meetings	
18	x		WG 18 Meetings	
	x		Editor Meetings	
10		Introduction and overview	61850-1-1	2
10	x	Guideline for extending IEC 61850	61850-1-2	1
10		Glossary	61850-2	2
10		General requirements	61850-3	
10	x	System and project management	61850-4	2.1
10	x	Communication requirements for functions and device models	61850-5	2.1
10	x	Configuration description language for communication in electrical substations related to IEDs	61850-6	2.2
10	x	Configuration description language extensions for human machine interfaces	61850-6-2	1
10	x	Guideline for function modeling in SCL for substation automation	61850-6-100	1
10	x	Basic communication structure – Principles and models	61850-7-1	2.1
10		Abstract communication service interface (ACSI)	61850-7-2	2.1
10	x	Common data classes	61850-7-3	2.2
10		Compatible logical node classes and data classes	61850-7-4	2.1
18	x	Hydroelectric power plants - Communication for monitoring and control	61850-7-410	3
17	x	Communications systems for distributed energy resources (DER) - Logical nodes	61850-7-420	2
10	x	IEC 61850 modelling concepts	61850-7-5	1
10		Use of logical nodes to model functions of a substation automation system	61850-7-500	1
18	x	Hydroelectric plants – Modelling concepts and guidelines	61850-7-510	2
17	x	DER - Modelling concepts and guidelines	61850-7-520	1
10	x	Guideline for Basic Application Profiles	61850-7-6	1
10	x	Specification of schema for namespace definition files	61850-7-7	1
10	x	Mappings to MMS (ISO/IEC 9506-1 and ISO/IEC 9506-2) and to ISO/IEC 8802-3	61850-8-1	2.1
17		Mapping to Webservices	61850-8-2	1
10	x	Sampled values over ISO/IEC 8802-3	61850-9-2	2.1
10	x	Precision time protocol profile for power utility automation	61850-9-3	1
10	x	Conformance testing	61850-10	2.1
18		Interoperability tests for hydro equipment based on IEC 61850	61850-10-210	
10	x	Functional testing of IEC 61850 based systems	61850-10-3	1
10		Guideline to exchange information from a CDC based data model using IEC 60870-5-101/104	61850-80-1	
17		Mapping to Web Services – Requirement Analysis and Technology Assessment	61850-80-3	
10		Mapping between the DLMS/COSEM (IEC 62056) data models and the IEC 61850 data models	61850-80-4	
10	x	Mapping between Modbus and IEC 61850	61850-80-5	1
10	x	Using IEC 61850 for the communication between substations and control centres	61850-80-6	
10		Using IEC 61850 for the communication between substations	61850-90-1	
19		Using IEC 61850 for the communication between substations and control centres	61850-90-2	
10	x	Using IEC 61850 for condition monitoring	61850-90-3	2
10		Network engineering guidelines for substations	61850-90-4	2
10		Using IEC 61850 to transmit synchrophasor information according to IEEE C37.118	61850-90-5	
17		Using IEC 61850 for Distribution Automation	61850-90-6	1
17		Object models for photovoltaic, storage and other inverter based applications	61850-90-7	
17		Object models for electrical vehicles	61850-90-8	2
17	x	Object models for electrical energy storage	61850-90-9	1
17		Object models for schedules	61850-90-10	1
10	x	Methodologies for modelling of logics for IEC 61850 based applications	61850-90-11	1
10	x	Wide area network engineering guidelines	61850-90-12	2
10	x	Deterministic network topologies	61850-90-13	1
10	x	Using IEC 61850 for FACTS and power conversion data modelling	61850-90-14	1
17	x	IEC 61850 based DER Grid Integration	61850-90-15	1
17	x	Requirements for System Management	61850-90-16	1
10		Use of IEC 61850 to transmit Power Quality Data	61850-90-17	1.1
10	x	Modeling Alarmhandling for IEC 61850	61850-90-18	1
10	x	Applying role based access to IEC 61850	61850-90-19	1
10	x	Guideline for redundant IEDs with IEC 61850	61850-90-20	1
10	x	Use of IEC 61850 for traveling wave fault location system	61850-90-21	1
10	x	Network autorouting	61850-90-22	1
17	x	Model extensions to IEC 61850 to support microgrids	61850-90-23	1
15		Mapping of IEC 62351-7 on IEC 61850	61850-90-24	1
10		Model update based on users feedback	61850-90-25	1
10		IED Specification description	61850-90-26	1
17	x	Model for (distributed) thermal energy	61850-90-27	
17	x	Set of BAPs to support DER operational functions	61850-11-xxx	
17	x	DER functions for EV - set of use cases	to be defined	
	x			
	x	Note: PR is the proposal to NC to start modification