Ref #	STATUS	OUTPUT	SA #	TITLE	CHAIR	VICE CHAIR /SECRETARY
A, Administrative *(Meeting request for Main Committee meeting)*					**James Formea**	**Marc Benou / Craig Palmer**
A0				PSCC Advisory Committee	James Formea	
A1				Awards and Recognition	Hugo Monterrubio	
A2				Fellows	T.W. Cease	
A3				Membership, Newcomers' Session	Craig Palmer	
A4				O&P, WG Training, 123Signup Training	James Formea	
A5				Publicity		
A6				Long Range Planning		
A7				Website	Nathan Wallace	
A8				Terminology	Mal Swanson	
				Subcommittee and Subgroup officer iMeet training	Scott Mix	
C, Power Line Carrier Subcommittee					**Tony Bell**	**Ian Tualla**
C1	Active	Guide	643	Revision of Guide for PLC Applications	Tony Bell	Dave McGuire
C2	Active	Standard	C93.4	Standard for PLC Line Tuner Equipment	Dave McGuire	David Williams
Cx	Inactive	Standard	C93.3	Standard for PLC Line Trap Equipment	Bruce Pickett	Roger Ray
Cx	Inactive	Standard	C93.5	Standard for PLC Transmitter/Receivers	Craig Palmer	Tony Bell
D, Wireless Subcommittee (Inactive)					*Inactive*	
E, Wire Line Subcommittee					*(vacant)*	**Ernie Gallo /Joe Boyles**
E1.1	Active	Guide	1692	Guide for the Protection of Communication Installations from Lightning Effects		
E1.2	Active	Rec'd Prac.	367	Recommended Practice for Determining the Electric Power Station Ground Potential Rise and Induced Voltage from a Power Fault		
E1.3	Inactive	Standard	487	Standard for Standard for the Electrical Protection of Communication Facilities Serving Electric Supply Locations - General Considerations		
E1.4	Active	Standard	487.1	Standard for the Electrical Protection of Communication Facilities Serving Electric Supply Locations Through the Use of On-Grid Isolation Equipment.		
E1.5	Active	Standard	487.2	IEEE Standard for the Electrical Protection of Communication Facilities Serving Electric Supply Locations through the Use of Optical Fiber Systems		
E1.6	Active	Standard	487.3	Standard for the Electrical Protection of Communication Facilities Serving Electric Supply Locations Through the Use of Hybrid Facilities		
E1.7	Active	Standard	487.4	IEEE Standard for the Electrical Protection of Communication Facilities Serving Electric Supply Locations Through the Use of Neutralizing Transformers		
E1.8	Active	Standard	487.5	IEEE Standard for the Electrical Protection of Communication Facilities Serving Electric Supply Locations Through the Use of Isolation Transformers		
E1.9	Active	Standard	789	IEEE Standard Performance Requirements for Communications and Control Cables for Application in High Voltage Environments		
E1.10	Inactive	Rec'd Prac.	776	Recommended Practice for Inductive Coordination of Electric Supply and Communications Lines		
E1.11	Inactive	Guide	1137	Guide for the Implementation of Inductive Coordination Mitigation Techniques and Applications		
E1.12	Inactive	Standard	820	Standard Telephone Loop Performance Characteristics		
F, Fiber Optic Subcommittee					**Del Khomarlou**	**Jack Roughan**
F1.1	Active	Standard	1222 1591.2	IEEE 1222 All Dielectric Self-Supporting Cable (responsible for 1222 ADSS cable) and IEEE 1591.2: ADSS Attachment Hardware	Paul Baird	John Jones
F1.2	Active	Standard	1222 1591.2	IEEE 1222 All Dielectric Self-Supporting Cable (responsible for 1222 ADSS cable) and IEEE 1591.2: ADSS Attachment Hardware	Paul Baird	John Jones
F2.1	Active	Standard	1138 1591.1	IEEE 1138 Optical Ground Wire (responsible for 1138 OPGW cable) and IEEE 1591.1: OPGW Attachment Hardware	Mike Riddle	Brett Boles
F2.2	Active	Standard	1138 1591.1	IEEE 1138 Optical Ground Wire (responsible for 1138 OPGW cable) and IEEE 1591.1: OPGW Attachment Hardware	Mike Riddle	Brett Boles
F3	Active	Standard	1594 1591.3	IEEE 1594 Helically Applied (Wrapped) Fiber Optic Cable and IEEE 1591.3 Attachment hardware	John Jones	Robert Kluge
F4	Active	Standard	1595 1591.4	IEEE 1595 OPPC cable and IEEE 1591.4 Attachment Hardware	Mark Naylor	Austin Farmer
F5	Active	Standard	1595, 1591.4	OPPC	Felix Chen	Josep Martin
P, Protocols and Architecture Subcommittee					**Tom Dahlin**	**Jim Michaelis**
P1.1	X	Standard		Revision to Standard Profile for use of IEEE 1588 Precision Time Protocol in Power System Applications	Galina Antonova	Bill Dickerson
P1.2	Inactive	Standard	C37.238a	IEEE C37.238a-2023 IEEE Approved Draft Standard Profile for Use of IEEE 1588 Precision Time Protocol in Power System Applications Amendment 1: Adding a Type-Length-Value (TLV) to indicate the latest International Earth Rotation Service (IERS)-specified Universal Time Coordinated (UTC) Leap Second Event	Chris Huntley	Jay Anderson
P2	Active	Standard	1815-2012	IEEE Standard for Electric Power Systems Communications -- Distributed Network Protocol (DNP3)	Ronald Farquharson	Andrew West
P3	Inactive	Standard	1815.1-2015	Standard for Exchanging Information Between Networks Implementing IEC 61850 and IEEE Std 1815 (Distributed Network Protocol - DNP3)	Ronald Farquharson	Vacant
P4	Inactive	Standard	C37.115	*Update C37.115 Standard for Testing Communications in a Substation*		
P5.1	Inactive	Standard	1615	Recommended Practice for Network Communicates in Substations (IEEE P1615)	Kevin Easley	Vacant
P5.2	Active	Standard	1615	Revision to IEEE Standard 1615-2019. Recommended Practice for Network Communication for Electric Power Substation Monitoring and Control	James Bougie	Mike Dood
P6.1	Inactive	Report		Application of Ethernet Networking Devices Used for Protection and Control Applications in Electric Power Substations	Eric Udren	Benton Vandiver
P7.1	Inactive	Standard	C37.94	Revision of Standard for N Times 64 Kilobit Per Second Optical Fiber	Marc Benou	Dylan Jenkins
P8	Inactive	Report		Recommended Mapping Approach between IEEE C37.118.2 and IEC 61850	Yi Hu	Allen Goldstein
P9	Active	Standard	C37.118.2	IEEE PC37.118.2 IEEE Draft Standard for Synchrophasor Data Transfer for Power Systems	Vasudev Gharpure	Vacant
P10	Active	Standard	P2664	Standard for Streaming Telemetry Transport Protocol	Ken Martin	Scott Mix
P11	Inactive	Report		Report on Cloud Computing, uses and Requirements of Electric Power Utilities	T.W. Cease	Vacant
P12	Active	Report		Analog Leased Line End of Life and Migration	Marc Benou	Dave McGuire
P13	Active	Guide		Beginners' Guide to IEC 61850	Eugenio Carvalheira	Nicholas Kraemer
P14	Active	Standard	C37.236	Guide, C37.236, Protective Relay Appliccations Over Digital Communication Channels	Tom Dahlin	Dave McGuire
P15	Active	Standard	P1815.2	Standard Profile for Communications with Distributed Energy Resources (DERs) using IEEE Std 1815 [Distributed Network Protocol (DNP3)]	Eric Thibodeau	Frances Cleveland
P16	Active	Standard	P1854	Revision to IEEE Standard 1854-2019. Guide for Smart Distribution Applications	Xiangyu Ding / Craig Preuss	Vacant
P17	Inactive			Investigate need for a guide for the architecture and tech specification of Cyber Physical Power Systems	Ming Ni	Vacant
P18	Inactive	Standard	P2030	Guide for Smart Grid Interoperability of Energy Technology and Information Technology Operation with the Electric Power System (EPS), End-Use Applications, and Loads	Anthony Johnson	Vacant
P19	Active	Standard	P2030.103	Standard for Universal Utility Data Exchange (UUDEX)	Scott Mix	Jim Michaelis
P20	Active	Report		Joint Revision of IEC 61850-9-3 with TC 57 WG 10	Benton Vandiver	IEC
P21	Active	Report		System Architectures Supporting the Virtualization of Substation Protection and Control Applications	Craig Preuss	Vacant
S, Cybersecurity Subcommittee					**Scott Mix**	**Theo Laughner**
S1.1	Inactive	Standard	1686	Revision to: IEEE 1686 Standard for Intelligent Electronic Devices Cyber Security Capabilities	Marc Lacroix	Eric Thibodeau
S1.2	Active	Standard	1686	Revision to: IEEE 1686 Standard for Intelligent Electronic Devices Cyber Security Capabilities	James Formea	
S2	Active	Standard	P1711, P1711.1	P1711.1 Serial SCADA Protection Protocol (SSPP)	Ed Cenzon	Andrew Wright / Mike Dood
S3	Inactive	Standard	P2030.102.1	P2030.102.1 Standard for Interoperability of IPSEC Utilized within Utility Control Systems	Jim Bougie	Marc Lacroix /James Formea
S4.1	Inactive	Standard	P1711.2	P1711.2 Standard for Secure SCADA Communications Protocol (SSCP)	Scott Mix	Mark Hadley /James Formea
S5	Inactive	Standard	C37.240	Revision to IEEE C37.240 Cyber Security Requirements for Power System Automation, Protection and Control Systems	Steve Kunsman	T.W. Cease
S6.1	Inactive	Report		IoT for connected home – Communication and cybersecurity requirements	Marc Lacroix	James Formea
S7	Active	Standard	P2808	Cyber Services and Cybersecurity Designations	Nathan Wallace	Mike Dood / Deepak Maragal
S8	Active	Standard	P2658	P2658 Guide for Cybersecurity Testing in Electric Power Systems	Nathan Wallace	Deepak Maragal
S9	Active	Report		Study Group on Utility IT-OT Cybersecurity Challenges in Roles and Terminology	Theo Laughner	Brian Smith
S10	Active	Report		Study Group on Utility & Municipality Challenges on Understanding Cybersecurity Standards	Jeff Pack	Justin Turner
S11.1	Inactive	Report		Roadmap Development Task Force for S0 Subcommittee	Theo Laughner	Ralph Mackiewicz
S11.2	Active	Report		Roadmap Development Task Force for S0 Subcommittee	Dan Goodlett	Larry Collier
S12	Inactive	NO ACTION		Virtual IEDs	Marc Lacroix	Bill Dickerson
S13	Active	Standard	1547.3	Review of 1547.3 Guide for Cybersecurity of DERs Interface with Electric Power Systems	Anthony Johnson	Ben Kazimier
S14	Active	Report		Study Group for use of HTTP and TLS for devices in Electric Power Systems	Scott Lee	Vacant
S15	Active	Standard	P2030.100.2	IEEE Guide for Securing Generic Object Oriented System Events (GOOSE) and Sampled Values (SV) Protocols of IEC 61850 using IEC 62351-6 and IEC 62351-9	Jay Anderson	Shane Haveron / Dean Ouellette
S16	Active			Task Force on Systems for Detecting and Preventing Network Intrusions in Electric Power Systems	Eugenio Carvalheira	Eric Thibodeau
S17	Active	Report		Task Force on Use of SBOM in the Energy Sector	Éric Thibodeau	Marc Lacroix
S18	Active			IEEE Standard Common Format for Documenting IED Firmware or Software Changes and confirming their transmittal (COMFIRM) [JOINT with PSRC I47]	Éric Thibodeau	Marc Lacroix
S19	Active			Review DNP3 SAv6 and AMP	Andrew West	
T, Broadband PLC Subcommittee (Inactive)					*Inactive*	

Updated: 1/4/2024