

KEY

Note: A PC projector will be furnished in each meeting room. Arrive early to ensure equipment operates/syncs correctly.

> = activity continued into another session / from another session

++ = not a Transformers Committee activity

TBD = To Be Determined

TRACK LEGEND

Admin	Administrative SC	Ins Life	Insulation Life SC
Bush	Bushings SC	Instr TR	Instrument Transformers SC
DiTests	Dielectric Tests SC	Mtgs	Meetings Planning SC
Distr	Distribution Transformers SC	PCS	Performance Characteristics SC
Dry Type	Dry Type Transformers SC	Power	Power Transformers SC
HVDC	HVDC Converter Transfs. and Smoothing Reactors SC	STNP	Submersible Transf. & Network Protectors SC
IF	Insulating Fluids SC	Stds	Standards SC

STATUS LEGEND

N	New
I	In-Progress
NC	Near Completion
B	Ballot Stage
C	Complete
E	Entity

SATURDAY, OCTOBER 15

No Events Planned

SUNDAY, OCTOBER 16

TIME	ACTIVITY	TRACK	MTG CHAIR	STATUS	ROOM (FLOOR)
12:00 PM – 4:00 PM	WG Standard Requirements for Tap Changers C57.131	Power	C. Colopy	I	Governor's 2,3 (1)
1:00 PM – 5:30 PM	Meeting Registration				Symphony Foyer (1)
2:00 PM – 5:00 PM	Administrative Subcommittee - Closed meeting, by invitation only	Admin	E. teNyenhuis	–	Mecklenburg 1 (1)
6:00 PM – 8:00 PM	Welcome Reception Renew old friendships and form new ones! This reception will be held inside the beautiful Carolina Ballroom, so weather will not be an issue. Cash bars, plenty of fabulous food and live music will be provided. Please indicate whether you will attend this reception during the meeting registration process. All registered attendees and spouses/companions are welcome to attend.				Carolina Ballroom (1)

MONDAY, OCTOBER 17 Breaks Sponsored by JSHP Transformers*

TIME	ACTIVITY	TRACK	MTG CHAIR	STATUS	ROOM (FLOOR)
7:00 AM – 5:00 PM	Meeting Registration				Symphony Foyer (1)
7:00 AM – 7:50 AM	Newcomers Orientation - Arrive early, grab breakfast and get a good seat - Newcomers and guests are encouraged to attend		D. Wallach	—	Mecklenburg 1,2 (1)
7:00 AM – 8:00 AM	Breakfast - Attendees (no spouses/companions please)				Carolina Ballroom (1)
8:00 AM – 9:30 AM	Breakfast - Spouses/Companions (no meeting attendees please)				Craft City Social Club (1)
8:00 AM – 9:15 AM	Opening Session - All registered meeting participants are encouraged to attend - See separate document on website for meeting agenda - Attendance required to maintain Committee Member status		E. teNyenhuis	—	Symphony 4,5,6,7
9:15 AM – 3:15 PM	Spouses/Companions Tour: Historic Rosedale & Candle Making Tour - Advance on-line registration required - Lunch included at Rooster's Wood-Fired Kitchen - See website/flyer for details				
9:15 AM – 9:30 AM	Break (beverages only): JSHP Transformers				Symphony Foyer (1)
9:30 AM – 10:45 AM	WG Dry Type Reactors PC57.16	Dry Type	A. Del Rio	I	Mecklenburg 1,2 (1)
9:30 AM – 10:45 AM	WG Guide of FRA for Liquid Filled Transf. C57.149	PCS	C. Sweetser	I	Mecklenburg 3 (1)
9:30 AM – 10:45 AM	WG Standard Requirements for Tap Changers C57.131	Power	C. Colopy	I	Symphony 1 (1)
9:30 AM – 10:45 AM	WG Std Transf. Terminology C57.12.80	Stds	J. Graham	I	Symphony 2,3 (1)
9:30 AM – 10:45 AM	TF Transf Efficiency & Loss Evaluation (DOE Activity)	Distr	P. Hopkinson	I	Symphony 4 (1)
9:30 AM – 10:45 AM	TF Guide for Tank Rupture Mitigation C57.156	Power	P. Zhao	N	Symphony 6,7 (1)
10:45 AM – 11:00 AM	Break (beverages only): JSHP Transformers				Symphony Foyer (1)
11:00 AM – 12:15 PM	WG Overhead Distr. Transf. C57.12.20	Distr	A. Traut	I	Mecklenburg 3 (1)
11:00 AM – 12:15 PM	WG Guide for Trfs Direct Connect to Generators C57.116	Power	W. Li	I	Mecklenburg 1,2 (1)
11:00 AM – 12:15 PM	WG Guide for App of Transf. Connections Corrig. C57.105	PCS	R. Verdolin	N	Symphony 1 (1)
11:00 AM – 12:15 PM	WG Guide for Field Testing PC57.152	Stds	M. Ferreira	I	Symphony 2,3 (1)
11:00 AM – 12:15 PM	TF Partial Discharge Tests for Class I Trfs	DiTests	D. Ayers	I	Symphony 4 (1)
11:00 AM – 12:15 PM	WG Guide for DGA in Silicone PC57.146	IF	P. Boman	I	Symphony 6,7 (1)
12:15 PM – 1:30 PM	Standards Development Review Luncheon Everyone is welcome to attend. All SC/WG/TF leaders are highly encouraged to attend. Doors open ~12:00 pm. Come early, get a good seat and start eating. Advance on-line registration required. To listen to the presentation without eating lunch, arrive by 12:30 pm.				Carolina Ballroom (1)
1:45 PM – 3:00 PM	WG 1-ph Padmount Dist Transf. C57.12.38	Distr	A. Ghafourian	I	Mecklenburg 3 (1)
1:45 PM – 3:00 PM	WG Dry Type Gen. Requirements C57.12.01	Dry Type	C. Ballard	I	Mecklenburg 1,2 (1)
1:45 PM – 3:00 PM	WG Guide for Phase Shifting Transf C57.135	Power	E. Schweiger	N	Symphony 1 (1)
1:45 PM – 3:00 PM	WG Partial Discharge Test C57.113	DiTests	A. Naderian	I	Symphony 2,3 (1)
1:45 PM – 3:00 PM	TF Audible Sound Revs & WG Sound Guide C57.136 (S. Antosz)	PCS	R. Girgis	I	Symphony 4 (1)
1:45 PM – 3:00 PM	TF App of High-Temp Insulation Matrs IEEE 1276 Annex B	Ins Life	K. Biggie	I	Symphony 6,7 (1)
3:00 PM – 3:15 PM	Break (beverages and treats): JSHP Transformers				Symphony Foyer (1)
3:15 PM – 4:30 PM	WG 3-ph Padmount Dist Transf. C57.12.34	Distr	S. Shull	I	Mecklenburg 3 (1)
3:15 PM – 4:30 PM	WG Transformer Monitoring C57.143	Power	M. Spurlock	I	Mecklenburg 1,2 (1)
3:15 PM – 4:30 PM	WG Transformer Impulse Test Guide PC57.98	DiTests	T. Hochanh	I	Symphony 1 (1)
3:15 PM – 4:30 PM	TF Test for Eval of Insulation for Dry-Type Transfs IEEE 259	Dry Type	D. Stankes	I	Symphony 2,3 (1)
3:15 PM – 4:30 PM	TF PCS Cont. Revisions to C57.12.00	PCS	T. Ansari	I	Symphony 4 (1)
3:15 PM – 4:30 PM	WG Bushing Applicat. Guide C57.19.100	Bush	T. Spitzer	I	Symphony 6,7 (1)
4:30 PM – 4:45 PM	Break (beverages only): JSHP Transformers				Symphony Foyer (1)
4:45 PM – 6:00 PM	WG Submersible Transf. C57.12.24	STNP	B. Garcia	I	Mecklenburg 3 (1)
4:45 PM – 6:00 PM	TF Tank Touch Temperatures	Distr	B. Webb	N	Mecklenburg 1,2 (1)
4:45 PM – 6:00 PM	WG Failure Investigation & Reporting PC57.125	Power	H. Sahin	N	Symphony 1 (1)
4:45 PM – 6:00 PM	TF Inverter Transf Precautions on Ground Shields C57.159	PCS	P. Hopkinson	N	Symphony 2,3 (1)
4:45 PM – 6:00 PM	TF Core Ground & Winding Insul. Resistance - Perf & Int.	DiTests	D. Robalino	N	Symphony 4 (1)
4:45 PM – 6:00 PM	SC HVDC Converter Transfs & Smoothing Reactors	HVDC	U. Radbrandt	-	Symphony 6,7 (1)

TUESDAY, OCTOBER 18 Breaks Sponsored by R.L. Components*

TIME	ACTIVITY	TRACK	MTG CHAIR	STATUS	ROOM (FLOOR)
7:00 AM – 11:30 AM	Meeting Registration				Symphony Foyer (1)
7:00 AM – 8:00 AM	Breakfast - Attendees (no spouses/companions please)				Carolina Ballroom (1)
8:00 AM – 9:30 AM	Breakfast - Spouses/Companions (no meeting attendees please)				Craft City Social Club (1)
8:00 AM – 9:15 AM	TF Guide for Life Tests of Switch Contacts C57.157	Power	A. Sewell	N	Mecklenburg 3 (1)
8:00 AM – 9:15 AM	WG Condition Assessment Guide PC57.170	Power	K. Mani	I	Mecklenburg 1,2 (1)
8:00 AM – 9:15 AM	WG Power-Line Carrier Coupling Cap & Volt Transf. C57.13.9	Instr TR	Z. Roman	I	Symphony 1 (1)
8:00 AM – 9:15 AM	WG Practice for Install & Operation of Dry Type PC57.94	Dry Type	D. Stankes	I	Symphony 2,3 (1)
8:00 AM – 9:15 AM	WG Encl Int C57.12.28, C57.12.29, C57.12.31, C57.12.32	Distr	D. Mulkey	I	Symphony 4 (1)
8:00 AM – 9:15 AM	TF on Revision of Impulse Tests C57.12.00 & C57.12.90	DiTests	P. Riffon	I	Symphony 6,7 (1)
9:15 AM – 9:30 AM	<i>Break (beverages only): R.L. Components</i>				<i>Symphony Foyer (1)</i>
9:30 AM – 10:45 AM	WG Low Frequency Test Guide PC57.168	DiTests	D. Sauer	I	Mecklenburg 3 (1)
9:30 AM – 10:45 AM	WG Transportation Issues C57.150	Power	G. Anderson	I	Mecklenburg 1,2 (1)
9:30 AM – 10:45 AM	TF Instrument Transf. Accuracy	Instr TR	I. Ziger	I	Symphony 1 (1)
9:30 AM – 10:45 AM	WG Bushings IEC/IEEE 65700.19.03 Dual Logo	Bush	A. Del Rio	I	Symphony 2,3 (1)
9:30 AM – 10:45 AM	TF PCS Cont. Rev. to Test Code C57.12.90	PCS	H. Sahin	I	Symphony 4 (1)
9:30 AM – 10:45 AM	WG Guide for DGA Applied to Factory Temp Rise Test C57.130	IF	B. Forsyth	N	Symphony 6,7 (1)
10:45 AM – 11:00 AM	<i>Break (beverages only): R.L. Components</i>				<i>Symphony Foyer (1)</i>
11:00 AM – 12:15 PM	WG Distrib. Transf. Bushings PC57.19.02	Bush	S. Shull	I	Mecklenburg 3 (1)
11:00 AM – 12:15 PM	WG Liquid-immersed Sec. Network TRs C57.12.40	STNP	D. Blew	I	Mecklenburg 1,2 (1)
11:00 AM – 12:15 PM	WG Requirements for Instrument Transformers PC57.13	Instr TR	D. Wallace	I	Symphony 1 (1)
11:00 AM – 12:15 PM	WG Guide for Loading Dry Type Transformers C57.96	Dry Type	A. Narawane	I	Symphony 2,3 (1)
11:00 AM – 12:15 PM	TF Standard Requirements for Arc Furnace Transf. C57.17	Power	D. Corsi	N	Symphony 4 (1)
11:00 AM – 12:15 PM	TF Guide for the Reclamation of Mineral Oil C57.637	IF	S. Denzer	N	Symphony 6,7 (1)
12:15 PM – 1:30 PM	Awards Luncheon				Carolina Ballroom (1)
All meeting attendees are encouraged to attend to show appreciation and recognize accomplishments.					
Doors open ~12:00 pm. Come early, get a good seat and start eating. Advance on-line registration is required.					
1:45 PM – 3:00 PM	WG Consolidation Insulating Fluid Guides PC57.166	IF	T. Prevost	I	Mecklenburg 3 (1)
1:45 PM – 3:00 PM	WG Bar Coding for Distr Transf. C57.12.35	Distr	R. Chrysler	I	Mecklenburg 1,2 (1)
1:45 PM – 3:00 PM	TF Cont. Revision to Low Frequency Tests C57.12.90	DiTests	A. Varghese	I	Symphony 1 (1)
1:45 PM – 3:00 PM	WG Guide for Mitigating Corrosion on Sub Trfs C57.12.53	STNP	W. Elliott	I	Symphony 2,3 (1)
1:45 PM – 3:00 PM	WG Volts per Hertz C57.107	Power	J. Watson	I	Symphony 4 (1)
1:45 PM – 3:00 PM	WG Sw Transients Ind by TR/Bkr Interaction PC57.142	PCS	J. McBride	I	Symphony 6,7 (1)
3:00 PM – 3:15 PM	<i>Break (beverages and pretzels): R.L. Components</i>				<i>Symphony Foyer (1)</i>
3:15 PM – 4:30 PM	WG Recommend Practice for Routine Impulse Tests C57.138	DiTests	H. Sahin	N	Mecklenburg 3 (1)
3:15 PM – 4:30 PM	TF Guide for Install & Maintenance of Power Trf C57.93	Power	S. Reed	I	Mecklenburg 1,2 (1)
3:15 PM – 4:30 PM	WG Dry Type PD Detection PC57.124	Dry Type	T. Prevost	I	Symphony 1 (1)
3:15 PM – 4:30 PM	WG Geomagnetic Disturbances PC57.163	Stds	D. Blaydon	I	Symphony 2,3 (1)
3:15 PM – 4:30 PM	TF Continuous Rev Clause 11 Temp Rise Tests C57.12.90	Ins Life	D. Sankarakurup	I	Symphony 4 (1)
3:15 PM – 4:30 PM	WG Guide DGA in Ester-Immersed Transformers PC57.155	IF	A. Sbravati	N	Symphony 6,7 (1)
4:30 PM – 4:45 PM	<i>Break (beverages only): R.L. Components</i>				<i>Symphony Foyer (1)</i>
4:45 PM – 6:00 PM	WG Guide for PD Measure HV Bushings & Inst Trf C57.160	DiTests	T. Hochanh	NC	Mecklenburg 3 (1)
4:45 PM – 6:00 PM	WG Guide for Monitoring Distr Transf. PC57.167	Distr	G. Hoffman	I	Mecklenburg 1,2 (1)
4:45 PM – 6:00 PM	TF Revision of Guide for DGA in LTCs C57.139	IF	R. Frotscher	N	Symphony 1 (1)
4:45 PM – 6:00 PM	WG Loading Guide PC57.91	Ins Life	D. Wallach	I	Symphony 2,3 (1)
4:45 PM – 6:00 PM	TF Guide for Paralleling Transformers C57.153	Power	M. Tostrud	N	Symphony 4 (1)
4:45 PM – 6:00 PM	WG Dry Type Test Code C57.12.91	Dry Type	D. Walker	N	Symphony 6,7 (1)
6:15 PM – 10:00 PM	Technical Tour: Siemens Energy Worldwide Hub	Tech Tour			
Advance registration required—space is limited to one bus! Admission confirmed with badge at bus. Start loading bus for this facility that manufactures and services generators, gas and steam turbines for the power generation market at hotel's main entrance at ~6:15 PM and depart promptly at 6:30 PM. Dinner provided on-site at the Siemens Energy facility. Return at ~10:00 PM. See website/flyer for more information.					

IEEE PES TRANSFORMERS COMMITTEE
FALL 2022 MEETING: OCTOBER 16 TO OCTOBER 20
Sheraton/Le Meridien Charlotte; Charlotte, NC USA

10/10/2022

WEDNESDAY, OCTOBER 19 Breaks Sponsored by Baron USA*

No Meeting Registration, Technical Tours, Spouse/Companion Tours, or Social Events Planned						
TIME	ACTIVITY	TRACK	MTG CHAIR	STATUS	ROOM (FLOOR)	
7:00 AM – 8:00 AM	Breakfast - Attendees (no spouses/companions please)				Carolina Ballroom (1)	
7:00 AM – 8:00 AM	SC Meetings Planning - Breakfast Meeting - arrive early - All interested individuals welcome	Mtgs	T. Behrens	–	Governor's 2,3 (1)	
7:00 AM – 8:30 AM	IEC TC-14 Technical Advisory Group - Breakfast Meeting - arrive early - All interested individuals welcome		P. Hopkinson	–	Mecklenburg 1,2 (1)	
8:00 AM – 9:30 AM	Breakfast - Spouses/Companions (no meeting attendees please)				Craft City Social Club (1)	
8:00 AM – 9:15 AM	SC Instrument Transformers	Instr TR	T. Sizemore	–	Symphony 2,3 (1)	
8:00 AM – 9:15 AM	SC Insulation Life	Ins Life	S. Sharpless	–	Symphony 4 (1)	
9:15 AM – 9:30 AM	Break (beverages only): Baron USA				Symphony Foyer (1)	
9:30 AM – 10:45 AM	SC Distribution Transformers	Distr	E. Smith	–	Symphony 2,3 (1)	
9:30 AM – 10:45 AM	SC Bushings	Bush	E. Weatherbee	–	Symphony 4 (1)	
10:45 AM – 11:00 AM	Break (beverages only): Baron USA				Symphony Foyer (1)	
11:00 AM – 12:15 PM	SC Submersible Transf. & Network Protectors	STNP	G. Payerle	–	Symphony 2,3 (1)	
11:00 AM – 12:15 PM	SC Dielectric Test	DiTests	P. Patel	–	Symphony 4 (1)	
12:15 PM – 1:30 PM	Lunch Break					
1:30 PM – 2:45 PM	SC Dry Type Transformers	Dry Type	C. Ballard	–	Symphony 2,3 (1)	
1:30 PM – 2:45 PM	SC Power Transformers	Power	R. Musgrove	–	Symphony 4 (1)	
2:45 PM – 3:00 PM	Break (beverages and treats): Baron USA				Symphony Foyer (1)	
3:00 PM – 4:15 PM	SC Insulating Fluids	IF	S. Reed	–	Symphony 2,3 (1)	
3:00 PM – 4:15 PM	SC Performance Characteristics	PCS	R. Verdolin	–	Symphony 4 (1)	
4:15 PM – 4:30 PM	Break (beverages only): Baron USA				Symphony Foyer (1)	
4:30 PM – 5:45 PM	SC Standards	Stds	D. Sauer	–	Symphony 2,3 (1)	
6:30 PM – 9:30 PM	NASCAR Hall of Fame - Advance on-line registration required; admission confirmed with name badge at location - Easy walking distance from hotels; shuttle bus will be available with first run departing hotel at 6:30 PM and running every 15 minutes until 7:30 PM; first return shuttle departs Hall of Fame at 8:30 PM and will run approximately every 15 minutes until 9:30 PM - Reception followed by dinner; enjoy interactive and historical exhibits before and after dinner, including realistic race car simulators, PIT Crew Challenge, Glory Road and High Octane Theater with its 64-foot projection screen and surround sound - Hors d'oeuvres, buffet dinner and cash bars (credit cards accepted and ATM on-site); see flyer for details and website for videos!	Social				

THURSDAY, OCTOBER 20

No Meeting Registration, Technical Tours, Spouse/Companion Tours, or Social Events Planned						
TIME	ACTIVITY	TRACK	MTG CHAIR	STATUS	ROOM (FLOOR)	
7:00 AM – 8:00 AM	Breakfast - Attendees (no spouses/companions please)				Carolina Ballroom (1)	
8:00 AM – 9:30 AM	Breakfast - Spouses/Companions (no meeting attendees please)				Craft City Social Club (1)	
8:00 AM – 9:15 AM	Technical Presentation 1 Tutorial on Impact of GIC on Power Transformers and Power Systems – Case Studies by Ramsis Girgis, Thomas Hartmann, Gary Hoffman, Mark Olson, Anastasia O'Malley, Chris Slattery - See flyer on website for details **	Tutorial			Symphony 4,5,6,7	
9:15 AM – 9:30 AM	Break (beverages only)					
9:30 AM – 10:45 AM	Technical Presentation 2 Tutorial on Grid-Ready Flexible Transformers by Enrique Betancourt, Juan Castellanos, Dr. Ibrahima Ndiaye - See flyer on website for details **	Tutorial			Symphony 4,5,6,7	
10:45 AM – 11:00 AM	Break (beverages only)					
11:00 AM – 12:00 PM	Closing Session - All attendees are encouraged to attend - See separate document on website for meeting agenda		E. teNyenhuis		Symphony 4,5,6,7	
12:00 PM	Lunch (on your own)					
12:30 PM – 4:30 PM	NEMA Transformers - Closed meeting, by invitation only	++	J. Stewart		Governor's 4 (1)	
12:15 PM – 3:45 PM	Technical Tour: Duke Energy's Emerging Technology Center Advance registration required. Space is limited to 20 attendees! Admission confirmed with badge at bus. Start loading bus at ~12:15 PM and depart promptly at 12:30 PM. Return at ~3:45 PM; bus will stop at Charlotte Douglas Airport (CLT) at approx. 3:30 PM upon request before returning to hotel. Box lunch provided on bus to optimize time spent on-site. See website/flyer for more information.	Tech Tour				

* Contact Ed Smith (edsmith@ieee.org) if you are interested in sponsoring a day of coffee breaks at a future meeting.

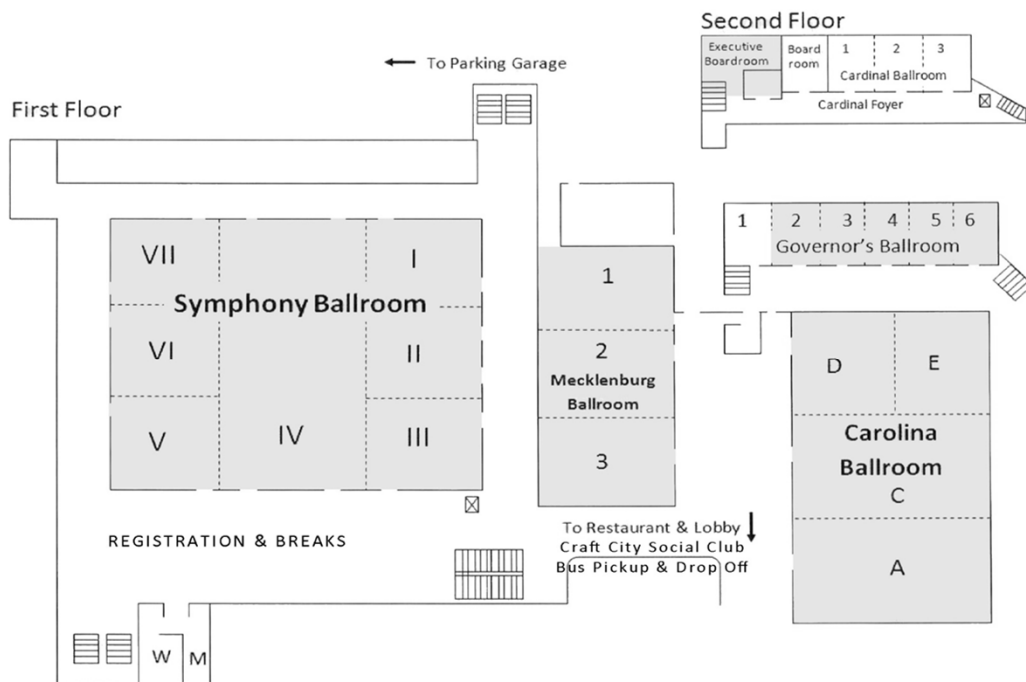
** Contact Tom Prevost (tprevost@ieee.org) if you are interested in making a technical presentation at a future meeting.

FUTURE COMMITTEE MEETINGS

Spring 2023: Milwaukee, Wisconsin USA, March 19 – 23, 2023

Fall 2023: Kansas City, Missouri USA, October 22 – 26, 2023

Spring 2024: TBD USA, March 22 – 26, 2024



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SUBCOMMITTEE MEETING LIST

FALL 2022 MEETING: OCTOBER 16 TO OCTOBER 20
Sheraton/Le Meridien Charlotte; Charlotte, NC USA

Date	Time Start	Time End	Session Title	Track	Chair	Room/Location
10/16/2022	2:00 PM	5:00 PM	Administrative Subcommittee - Closed meeting, by invitation only	Admin	E. teNyenhuis	Mecklenburg 1 (1)
10/17/2022	3:15 PM	4:30 PM	WG Bushing Applicat. Guide C57.19.100	Bush	T. Spitzer	Symphony 6,7 (1)
10/18/2022	9:30 AM	10:45 AM	WG Bushings IEC/IEEE 65700.19.03 Dual Logo	Bush	A. Del Rio	Symphony 2,3 (1)
10/18/2022	11:00 AM	12:15 PM	WG Distrib. Transf. Bushings PC57.19.02	Bush	S. Shull	Mecklenburg 3 (1)
10/19/2022	9:30 AM	10:45 AM	SC Bushings	Bush	E. Weatherbee	Symphony 4 (1)
10/17/2022	9:30 AM	10:45 AM	TF Transf Efficiency & Loss Evaluation (DOE Activity)	Distr	P. Hopkinson	Symphony 4 (1)
10/17/2022	11:00 AM	12:15 PM	WG Overhead Distr. Transf. C57.12.20	Distr	A. Traut	Mecklenburg 3 (1)
10/17/2022	1:45 PM	3:00 PM	WG 1-ph Padmount Dist Transf. C57.12.38	Distr	A. Ghafourian	Mecklenburg 3 (1)
10/17/2022	3:15 PM	4:30 PM	WG 3-ph Padmount Dist Transf. C57.12.34	Distr	S. Shull	Mecklenburg 3 (1)
10/17/2022	4:45 PM	6:00 PM	TF Tank Touch Temperatures	Distr	B. Webb	Mecklenburg 1,2 (1)
10/18/2022	8:00 AM	9:15 AM	WG Encl Int C57.12.28, C57.12.29, C57.12.31, C57.12.32	Distr	D. Mulkey	Symphony 4 (1)
10/18/2022	1:45 PM	3:00 PM	WG Bar Coding for Distr Transf. C57.12.35	Distr	R. Chrysler	Mecklenburg 1,2 (1)
10/18/2022	4:45 PM	6:00 PM	WG Guide for Monitoring Distr Transf. PC57.167	Distr	G. Hoffman	Mecklenburg 1,2 (1)
10/19/2022	9:30 AM	10:45 AM	SC Distribution Transformers	Distr	E. Smith	Symphony 2,3 (1)
10/17/2022	11:00 AM	12:15 PM	TF Partial Discharge Tests for Class I Trfs	DiTests	D. Ayers	Symphony 4 (1)
10/17/2022	1:45 PM	3:00 PM	WG Partial Discharge Test C57.113	DiTests	A. Naderian	Symphony 2,3 (1)
10/17/2022	3:15 PM	4:30 PM	WG Transformer Impulse Test Guide PC57.98	DiTests	T. Hochanh	Symphony 1 (1)
10/17/2022	4:45 PM	6:00 PM	TF Core Ground & Winding Insul. Resistance - Perf & Int.	DiTests	D. Robalino	Symphony 4 (1)
10/18/2022	8:00 AM	9:15 AM	TF on Revision of Impulse Tests C57.12.00 & C57.12.90	DiTests	P. Riffon	Symphony 6,7 (1)
10/18/2022	9:30 AM	10:45 AM	WG Low Frequency Test Guide PC57.168	DiTests	D. Sauer	Mecklenburg 3 (1)
10/18/2022	1:45 PM	3:00 PM	TF Cont. Revision to Low Frequency Tests C57.12.90	DiTests	A. Varghese	Symphony 1 (1)
10/18/2022	3:15 PM	4:30 PM	WG Recommend Practice for Routine Impulse Tests C57.138	DiTests	H. Sahin	Mecklenburg 3 (1)
10/18/2022	4:45 PM	6:00 PM	WG Guide for PD Measure HV Bushings & Inst Trf C57.160	DiTests	T. Hochanh	Mecklenburg 3 (1)
10/19/2022	11:00 AM	12:15 PM	SC Dielectric Test	DiTests	P. Patel	Symphony 4 (1)
10/17/2022	9:30 AM	10:45 AM	WG Dry Type Reactors PC57.16	Dry Type	A. Del Rio	Mecklenburg 1,2 (1)
10/17/2022	1:45 PM	3:00 PM	WG Dry Type Gen. Requirements C57.12.01	Dry Type	C. Ballard	Mecklenburg 1,2 (1)
10/17/2022	3:15 PM	4:30 PM	TF Test for Eval of Insulation for Dry-Type Transfs IEEE 259	Dry Type	D. Stankes	Symphony 2,3 (1)
10/18/2022	8:00 AM	9:15 AM	WG Practice for Install & Operation of Dry Type PC57.94	Dry Type	D. Stankes	Symphony 2,3 (1)
10/18/2022	11:00 AM	12:15 PM	WG Guide for Loading Dry Type Transformers C57.96	Dry Type	A. Narawane	Symphony 2,3 (1)
10/18/2022	3:15 PM	4:30 PM	WG Dry Type PD Detection PC57.124	Dry Type	T. Prevost	Symphony 1 (1)
10/18/2022	4:45 PM	6:00 PM	WG Dry Type Test Code C57.12.91	Dry Type	D. Walker	Symphony 6,7 (1)
10/19/2022	1:30 PM	2:45 PM	SC Dry Type Transformers	Dry Type	C. Ballard	Symphony 2,3 (1)
10/17/2022	4:45 PM	6:00 PM	SC HVDC Converter Transfs & Smoothing Reactors	HVDC	U. Radbrandt	Symphony 6,7 (1)
10/17/2022	11:00 AM	12:15 PM	WG Guide for DGA in Silicone PC57.146	IF	P. Boman	Symphony 6,7 (1)
10/18/2022	9:30 AM	10:45 AM	WG Guide for DGA Applied to Factory Temp Rise Test C57.130	IF	B. Forsyth	Symphony 6,7 (1)
10/18/2022	11:00 AM	12:15 PM	TF Guide for the Reclamation of Mineral Oil C57.637	IF	S. Denzer	Symphony 6,7 (1)
10/18/2022	1:45 PM	3:00 PM	WG Consolidation Insulating Fluid Guides PC57.166	IF	T. Prevost	Mecklenburg 3 (1)
10/18/2022	3:15 PM	4:30 PM	WG Guide DGA in Ester-Immersed Transformers PC57.155	IF	A. Sbravati	Symphony 6,7 (1)
10/18/2022	4:45 PM	6:00 PM	TF Revision of Guide for DGA in LTCs C57.139	IF	R. Frotscher	Symphony 1 (1)
10/19/2022	3:00 PM	4:15 PM	SC Insulating Fluids	IF	S. Reed	Symphony 2,3 (1)
10/17/2022	1:45 PM	3:00 PM	TF App of High-Temp Insulation Matrs IEEE 1276 Annex B	Ins Life	K. Biggie	Symphony 6,7 (1)
10/18/2022	3:15 PM	4:30 PM	TF Continuous Rev Clause 11 Temp Rise Tests C57.12.90	Ins Life	D. Sankarakurup	Symphony 4 (1)
10/18/2022	4:45 PM	6:00 PM	WG Loading Guide PC57.91	Ins Life	D. Wallace	Symphony 2,3 (1)
10/19/2022	8:00 AM	9:15 AM	SC Insulation Life	Ins Life	S. Sharpless	Symphony 4 (1)
10/18/2022	8:00 AM	9:15 AM	WG Power-Line Carrier Coupling Cap & Volt Transf. C57.13.9	Instr TR	Z. Roman	Symphony 1 (1)
10/18/2022	9:30 AM	10:45 AM	TF Instrument Transf. Accuracy	Instr TR	I. Ziger	Symphony 1 (1)
10/18/2022	11:00 AM	12:15 PM	WG Requirements for Instrument Transformers PC57.13	Instr TR	D. Wallace	Symphony 1 (1)
10/19/2022	8:00 AM	9:15 AM	SC Instrument Transformers	Instr TR	T. Sizemore	Symphony 2,3 (1)
10/19/2022	7:00 AM	8:00 AM	SC Meetings Planning - Breakfast Meeting - arrive early - All interested individuals welcome	Mtgs	T. Behrens	Governor's 2,3 (1)

SUBCOMMITTEE MEETING LIST

FALL 2022 MEETING: OCTOBER 16 TO OCTOBER 20
Sheraton/Le Meridien Charlotte; Charlotte, NC USA

Date	Time Start	Time End	Session Title	Track	Chair	Room/Location
10/17/2022	9:30 AM	10:45 AM	WG Guide of FRA for Liquid Filled Transf. C57.149	PCS	C. Sweetser	Mecklenburg 3 (1)
10/17/2022	11:00 AM	12:15 PM	WG Guide for App of Transf. Connections Corrig. C57.105	PCS	R. Verdolin	Symphony 1 (1)
10/17/2022	1:45 PM	3:00 PM	TF Audible Sound Revs & WG Sound Guide C57.136 (S. Antosz)	PCS	R. Girgis	Symphony 4 (1)
10/17/2022	3:15 PM	4:30 PM	TF PCS Cont. Revisions to C57.12.00	PCS	T. Ansari	Symphony 4 (1)
10/17/2022	4:45 PM	6:00 PM	TF Inverter Transf Precautions on Ground Shields C57.159	PCS	P. Hopkinson	Symphony 2,3 (1)
10/18/2022	9:30 AM	10:45 AM	TF PCS Cont. Rev. to Test Code C57.12.90	PCS	H. Sahin	Symphony 4 (1)
10/18/2022	1:45 PM	3:00 PM	WG Sw Transients Ind by TR/Bkr Interaction PC57.142	PCS	J. McBride	Symphony 6,7 (1)
10/19/2022	3:00 PM	4:15 PM	SC Performance Characteristics	PCS	R. Verdolin	Symphony 4 (1)
10/17/2022	9:30 AM	10:45 AM	TF Guide for Tank Rupture Mitigation C57.156	Power	P. Zhao	Symphony 6,7 (1)
10/17/2022	9:30 AM	10:45 AM	WG Standard Requirements for Tap Changers C57.131	Power	C. Colopy	Symphony 1 (1)
10/17/2022	11:00 AM	12:15 PM	WG Guide for Trfs Direct Connect to Generators C57.116	Power	W. Li	Mecklenburg 1,2 (1)
10/17/2022	1:45 PM	3:00 PM	WG Guide for Phase Shifting Transf C57.135	Power	E. Schweiger	Symphony 1 (1)
10/17/2022	3:15 PM	4:30 PM	WG Transformer Monitoring C57.143	Power	M. Spurlack	Mecklenburg 1,2 (1)
10/17/2022	4:45 PM	6:00 PM	WG Failure Investigation & Reporting PC57.125	Power	H. Sahin	Symphony 1 (1)
10/18/2022	8:00 AM	9:15 AM	TF Guide for Life Tests of Switch Contacts C57.157	Power	A. Sewell	Mecklenburg 3 (1)
10/18/2022	8:00 AM	9:15 AM	WG Condition Assessment Guide PC57.170	Power	K. Mani	Mecklenburg 1,2 (1)
10/18/2022	9:30 AM	10:45 AM	WG Transportation Issues C57.150	Power	G. Anderson	Mecklenburg 1,2 (1)
10/18/2022	11:00 AM	12:15 PM	TF Standard Requirements for Arc Furnace Transf. C57.17	Power	D. Corsi	Symphony 4 (1)
10/18/2022	1:45 PM	3:00 PM	WG Volts per Hertz C57.107	Power	J. Watson	Symphony 4 (1)
10/18/2022	3:15 PM	4:30 PM	TF Guide for Install & Maintenance of Power Trf C57.93	Power	S. Reed	Mecklenburg 1,2 (1)
10/18/2022	4:45 PM	6:00 PM	TF Guide for Paralleling Transformers C57.153	Power	M. Tostrud	Symphony 4 (1)
10/19/2022	1:30 PM	2:45 PM	SC Power Transformers	Power	R. Musgrove	Symphony 4 (1)
10/17/2022	9:30 AM	10:45 AM	WG Std Transf. Terminology C57.12.80	Stds	J. Graham	Symphony 2,3 (1)
10/17/2022	11:00 AM	12:15 PM	WG Guide for Field Testing PC57.152	Stds	M. Ferreira	Symphony 2,3 (1)
10/18/2022	3:15 PM	4:30 PM	WG Geomagnetic Disturbances PC57.163	Stds	D. Blaydon	Symphony 2,3 (1)
10/19/2022	4:30 PM	5:45 PM	SC Standards	Stds	D. Sauer	Symphony 2,3 (1)
10/17/2022	4:45 PM	6:00 PM	WG Submersible Transf. C57.12.24	STNP	B. Garcia	Mecklenburg 3 (1)
10/18/2022	11:00 AM	12:15 PM	WG Liquid-immersed Sec. Network TRs C57.12.40	STNP	D. Blew	Mecklenburg 1,2 (1)
10/18/2022	1:45 PM	3:00 PM	WG Guide for Mitigating Corrosion on Sub Trfs C57.12.53	STNP	W. Elliott	Symphony 2,3 (1)
10/19/2022	11:00 AM	12:15 PM	SC Submersible Transf. & Network Protectors	STNP	G.Payerle	Symphony 2,3 (1)