

IEEE Substations Committee Meeting Schedule

Sunday May 18, 2014

	D	E	C
7:00 AM	Continental Breakfast (Nines Ballroom Prefunction)		
8:00 AM			
9:00 AM	Tutorial - 1427 Electrical Clearances & Insulation Levels in Air-Insulated Electric Power Substations	Tutorial E6 - IEEE81 Guide for Measuring Earth Resistivity, Ground Impedance, and Earth Surface Potentials of a ground System	DNP3 Tutorial
10:00 AM	Break (Nines Ballroom Prefunction)		
10:15 AM			
12:00 PM	Tutorial - 1427 Electrical Clearances & Insulation Levels in Air-Insulated Electric Power Substations	Tutorial E6 - IEEE81 Guide for Measuring Earth Resistivity, Ground Impedance, and Earth Surface Potentials of a ground System	DNP3 Tutorial
	Lunch Break (on your own)		
1:30 PM			
2:30 PM	Tutorial E1- IEEE1127 Guide for the Design, Construction, and Operation of Substations for Community Acceptance and Environmental Compatability	Tutorial E6 - IEEE81 Guide for Measuring Earth Resistivity, Ground Impedance, and Earth Surface Potentials of a ground System	DNP3 Tutorial
3:30 PM	Break (Nines Ballroom Prefunction)		
3:45 PM			
5:30 PM	Tutorial E1- IEEE1127 Guide for the Design, Construction, and Operation of Substations for Community Acceptance and Environmental Compatability	Tutorial E6 - IEEE81 Guide for Measuring Earth Resistivity, Ground Impedance, and Earth Surface Potentials of a ground System	DNP3 Tutorial
6:00 PM	New Member Orientation (Design 1)		
7:00 PM	Welcome Reception (Fashion)		
7:30 PM			
9:30 PM			

IEEE Substations Committee Meeting Schedule

Monday May 19, 2014

	Tech Tour lobby	B	C	D	E	I	K
6:30 AM		B0 Admin Sub	Continental Breakfast (Nines Ballroom Prefunction)				
7:30 AM							
8:00 AM		A0 – Main Substations Committee (Culture)					
9:30 AM		Break (Nines Ballroom Prefunction)					
9:45 AM		A0 – Main Substations Committee (Culture)					
11:00 AM			C7 - PC37.238 Precise Time Prot	D0 - O&M and Design Subcommittees	E0 - O&M and Design Subcommittees	I0 HV Power Electronics Subcommittee	K0 GIS Subcmte
12:00 PM			C10 - PC37.240 Cyber Security				
		Awards Luncheon (Fashion)					
1:30 PM			C16 - P2030.102.1 IPSEC Interop	D5 - Direct Lightning Stroke Shielding	E5 - Animal Deterrents	I0 HV Power Electronics Subcommittee	K12 Specification of GIS Equipment
3:00 PM		Break (Nines Ballroom Prefunction)					
3:15 PM			C3- PC37.1 SCADA	D5 - Direct Lightning Stroke Shielding	E5 - Animal Deterrents	I4 Static VAR Compensators	K12 Specification of GIS Equipment
5:00 PM	Tech Tour: Intel, Ronler Acres - 3- 6pm						
6:00 PM							
6:30 PM		B0 Admin Subcommittee					
9:30 PM							

IEEE Substations Committee Meeting Schedule

Tuesday May 20, 2014

	Tech Tour lobby	B	C	D	E	I	K	
6:30 AM								
8:00 AM		B0 Admin Subcmte	Continental Breakfast (Nines Ballroom Prefunction)					
8:30 AM	Intel, Ronler Acres - 8:30am - 11:30am		C0 and C WG members encouraged to attend D2	D1- Elect. Clearances & Insulation Levels in Air-Insulated Electric Power Substations	D2 - Cable Systems		I5 Voltage Sourced Converters	K12 Specification of GIS Equipment & K16 Advanced Current/Voltage Sensors in GIS
10:00 AM		Break (Nines Ballroom Prefunction)						
10:15 AM			C0 and C WG members encouraged to attend D2	D1 - Electrical Clearances & Insulation Levels in Air-Insulated Electric Power Substations	D2 - Cable Systems		I5 Voltage Sourced Converters	K6 GIS/GIL Users Group
12:00 PM	Lunch Break (on your own)							
1:00 PM			C4 - PC37.240 Time Tagging COMTAG	D3 - Bus Design	D2 - Cable Systems	E1 - Community Acceptance E4 - Substation Safety	I5 Voltage Sourced Converters	K2 GIS/GIL Tutorial Preparation
3:00 PM	Break (Nines Ballroom Prefunction)							
3:15 PM			C8 - P1615 Network Comms	D3 - Bus Design	D2 - Cable Systems	E4 - Substation Safety	I5 Voltage Sourced Converters	K2 GIS/GIL Tutorial Preparation
5:00 PM								

IEEE Substations Committee Meeting Schedule

Wednesday May 21, 2014

	Tech Tour lobby	B	C	D	E	I	K	
7:00 AM		B0 Admin Subcmte	Continental Breakfast (Nines Ballroom Prefunction)					
8:00 AM			C6 - 1711.2 Serial SCADA Prot. Protocol	D8 - Specs for Turnkey Projects	E9 - Permanent Grounding Connections	E7 Substation Physical Security	I9 Modern Protection for Static Var Compensator s	K10 GIS/GIL Handbook
8:30 AM	Bonneville Dam - 8:30am to 12:30pm		C17 - P1711.3 Secure SCADA Comm					
10:00 AM		Break						
10:15 AM			C0 and C WG members encouraged to attend E7	D8 - Specs for Turnkey Projects	E9 - Permanent Grounding Connections	E7 Substation Physical Security	I9 Modern Protection for Static Var Compensator s	K10 GIS/GIL Handbook
12:00 PM	Lunch Break (on your own)							
1:00 PM			C12 - 1815 DNP3	D9 - AC/DC Auxiliary Systems	D7 - AC Grounding	E2 - Oil Containment	I9 Modern Protection for Static Var Compensator s	K1 HV GIS Standard & K14 Guide for Condition Assessment of GIS
2:00 PM								
3:00 PM	Break (Nines Ballroom Prefunction)							
3:15 PM			C14 - P1815.1 DNP3 <-> IEC 61850	D9 - AC/DC Auxiliary Systems	E6 - Measuring Ground Impedance & Potentials	E2 - Oil Containment	I9 Modern Protection for Static Var Compensator s	C37.20.9 & K15 Recommend ed Practice for Field Testing of GIS
5:00 PM								
5:30 PM	Social Banquet – World Forestry Center Discovery Museum (meet in the lobby)							
9:30 PM								

IEEE Substations Committee Meeting Schedule

Thursday May 22, 2014

7:00 AM	C	D	E	E
Continental Breakfast (Nines Ballroom Prefunction)				
8:00 AM	C15 - P2030.100 Implementing IEC 61850	D8 - Specs for Turnkey Projects	E3 - Fire Protection	E0 -T&D O&M Subcommittee
10:00 AM	Break (Nines Ballroom Prefunction)			
10:15 AM	C5 - PC37.2 Device Function Numbers and Acronyms	D8 - Specs for Turnkey Projects	E3 - Fire Protection	
12:00 PM	Lunch Break (on your own)			
1:00 PM	C11 - P2030.101 Time Synch		E3 - Fire Protection	
3:00 PM	Break (Nines Ballroom Prefunction)			
3:15 PM	C0		E3 - Fire Protection	
5:00 PM				