

MONDAY REGISTRATION DESK – SEE JTCM FOR SCHEDULE					
WG /SC	TITLE	CHAIR	Att.	A/V	Room
MONDAY 8:00 – 4:00 PM					
	Generator Protection Tutorial	Thompson	80	CP	Royal A
MONDAY 3:00 – 4:15 PM					
B2	Fellows Awards	Henville	15	#Cls	Regal (S.Twr)
MONDAY 4:30 – 5:45 PM					
	WG Chair and Vice Chair training	Hunt	20	#Cls	Imperial (S Twr)
B8	PSRC Long Range Planning WG	Sanders	20	#Cls	Royal B
	PSRC Officer / SC Chair Coordination Meeting	Pettigrew	20	#Cls	Regal (S Twr)

* Indicates Standards Development Activity #Cls – By Invitation Only

WG /SC	TITLE	CHAIR	Att.	A/V	Room
TUESDAY 8:00 – 9:15 AM					
SC&WG	Standard's Coordination: all WG & SC Chairs with a PAR Required to Attend	Winston	30	CP	Royal E/F
B3	NEWCOMER'S ORIENTATION	Hedding/Swanson	20	CP	Imperial (S Twr)
D3	Considerations for Choice of Polar. Methods for T-Line Dir. Protection	Kao	25	CP	Regal (S Twr)
H19	Synchrophasor Data Transfer for Power Systems	K. Martin	40	CP	Royal A
	IEEE Senior Membership Application Support	Henville	20	CP	Royal C
K1	Invest./Update PSRC Report "Protection of Phase Angle Reg.Transformers"	Chaudhary	30	CP	Terrace A/B (S Twr)
H17	Establishing Links between COMTRADE, IEC 61850, and CIM	Brunner	25	CP	Royal B
TUESDAY 9:30-10:45 AM					
K4-1*	Revision of C37.95- Relaying of utility-consumer interconnections	Nagpal	25	CP	Regal (S Twr)
D2*-1	Revision of C37.104 Transmission and Distribution Reclosing Guide	Kobet	40	CP	Royal A
C15	Testing and Design of SIPS	Sykes	30	CP	Terrace A/B (S Twr)
H6	Ethernet LANs in Substation Protection and Control	Sufana	40	CP	Royal C
J5	Application of Out-Of-Step Protection Schemes for Generators	Thakur	45	CP	Royal E/F
C4-1*	Guide for Functional Req. for Phasor Data Concentrator	Antonova	30	CP	Royal B
TUESDAY 11:00 AM –12:15 PM					
K4-2*	Revision of C37.95- Relaying of utility-consumer interconnections	Nagpal	25	CP	Regal (S Twr)
D2*-2	Revision of C37.104 Transmission and Distribution Reclosing Guide	Kobet	40	CP	Royal A
I8*	Revision of Guide for Grounding of Instrument Transformers (C57.13.3)	Mugalian	15	CP	Madrid (S Twr)
ITF10	Quality Control for P&C	Uribe	25	CP	Royal C
B5	Bibliography and Publicity	Sidhu	42	CP	Royal E/F
D25	Distance Element Response to Distorted Waveforms	Zimmerman	30	CP	Royal D
J6	Protection Issues related to Pumped Storage Generation	Uchiyama	20	CP	Imperial (S Twr)
C4-2*	Guide for Functional Req. for Phasor Data Concentrator	Antonova	30	CP	Royal B
TUESDAY 12:15 – 1:30 PM					
	Lunch (on your own)				

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WG /SC	TITLE	CHAIR	Att.	AV	Room
TUESDAY 1:30 – 2:45 PM					
D11	Effect of Distribution Automation on Relaying	Friend	30	CP	Royal B
H12	Configuring Ethernet LAN infrastructure	Udren	40	CP	Royal A
K8*	Revision of C37.99, IEEE Guide For The Protection Of Shunt Cap. Banks	Mysore	40	CP	Royal C
J3-1	Power Plant and Transmission System Protection Coordination	Waudby	50	CP	Royal E/F
D19*	Revision of C37.113 Guide for Protective Relay Appl. to Transmission Lines	Taylor	40	CP	Salon VII/VIII
I20*	Revision of C37.90.1 - IEEE Standard for Surge Withstand Capability (SWC) Tests for Relays and Relay Systems Associated with Electric Power Apparatus	T. Beckwith	25	CP	Regal (S Twr)
TUESDAY 3:00 – 4:15 PM					
C2	The Role of Protective Relaying in the Smart Grid	Apostolov	30	CP	Royal D
K10	SCC21 Distributed Resources Standard Coordination	Johnson	15	CP	Madrid (S Twr)
H3-1 / Subs C4	Time tagging in Protection and Disturbance Recording IED's	Dickerson	30	CP	Royal A
H4*	Rev. of C37.111 - COMTRADE Standard	Das	20	CP	Regal (S Twr)
J3-2	Power Plant and Transmission System Protection Coordination	Waudby	50	CP	Royal E/F
D6	Transmission Line Model Parameter Validation	Seegers	30	CP	Royal B
I10*	Revision of C37.98-Standard for Seismic Testing of Relays	Nemier	15	CP	Seville (S Twr)
TUESDAY 4:30 – 5:45 PM					
K6	Sudden Pressure Protection for Transformers	Crellin	20	CP	Regal (S Twr)
C14	Use of Synchrophasor Measurements in Protection Applications	O'Brien	25	CP	Terrace C/D (S Twr)
H3-2	Time tagging in Protection and Disturbance Recording IED's	Dickerson	30	CP	Royal A
D27*	Line Current Differential Guide (PC37.243)	Revelle	30	CP	Royal B
C17/Joint	Fault Current Contribution from Wind Farm Plants-Joint w/T&D and EMC	Miller	50	CP	Royal E/F
I7*	Rev. of C37.103 Guide for Diff. & Polarizing Relay Ckt Testing	TBD	25	CP	Terrace A/B (S Twr)
I4	IEC Standards Advisory	Udren	15	CP	Madrid (S Twr)
H7* / Subs C7	IEEE 1588 Profile for Power System Applications (PC37.238)	Antonova	25	CP	Salon VII/VIII
J7	Avoiding Unwanted Reclosing on Rotating Apparatus	Reichard	45	CP	Royal C
TUESDAY 6:00 – 7:00 PM					
B	PSRC Advisory Committee	Pettigrew	20	#Cls	Royal B
B1	Awards and Recognition Working Group	Bolado	10	#Cls	Madrid (S Twr)

WG /SC	TITLE	CHAIR	Att.	A/V	Room
WEDNESDAY 8:00 – 9:15 AM					
H11	Synchrophasor Standard Working Group	K. Martin	40	CP	Royal A
C16	Relay Scheme Design Using Microprocessor Relays	Lasclu	30	CP	Terrace A/B (S Twr)
I-11*	Guide for Application of Optical Instrument Transformers for Protective Relaying PC37.241	Gilleland	30	CP	Valencia (S Twr)
D21	Support of IEC STD for Distance Relay Characteristics	Apostolov	20	CP	Regal (S Twr)
D22	Performance Testing of Transmission Line Relays for Freq. Response	Wiedman	25	CP	Royal B
J10*-1	PC37.96 Guide for AC Motor Protection	Kumar	25	CP	Imperial (S Twr)
H9	Understanding comm. technology for protection Systems	Midence	30	CP	Royal D
K5	Revision of C37.119 IEEE Guide for Breaker Failure Protection	Whittaker	40	CP	Royal C
CTF3	Define Joint Activity with PSSC	Henville	12	CP	Seville (S Twr)
WEDNESDAY 9:30-10:45 AM					
D26*	Revision of C37.114 Fault Location Guide	Mooney	30	CP	Royal C
CTF18	Transmission to Generation Interconnection Protection Considerations	Deronja	30	CP	Valencia (S Twr)
ITF4*	Reaff. C57.13.1 - Guide for Field testing of Relaying Current Transformers	Mugalian	20	CP	Regal (S Twr)
H5	Common Format for IED Configuration Data	Holbach	25	CP	Royal B
I5	Schematic Representation of Power System Relaying	Donahoe	25	CP	Royal D
C5*-1	Guide for Synchronization, Calibration, Testing, and Installation of Phasor Measurement Units	Rahmatian	35	CP	Royal A
J10*-2	PC37.96 Guide for AC Motor Protection	Kumar	25	CP	Imperial (S Twr)
K3	Reducing Outages Through Improved Protection and Auto-restoration in Transmission Substations	Pickett	20	CP	Seville (S Twr)
WEDNESDAY 11:00 AM –12:15 PM					
				CP	
I21	Analysis of IED System Waveforms and event Data	Jodice	20	CP	Seville (S Twr)
H1*	A guide for the application of digital teleprotection (PC37.236)	Benou	25	CP	Royal B
H13 / Subs C10	Draft Standard for Cyber Security Requirements for Substation Automation, Prot. and Control Systems (PC37.240) / Understanding these requirements	Sciacca	40	CP	Royal E/F
				CP	
C5*-2	Guide for Synchronization, Calibration, Testing, and Installation of Phasor Measurement Units	Rahmatian	35	CP	Royal A
D24	Transmission Line Applications of Directional Ground OC Relays	Lukach	30	CP	Royal C
C13	Under-voltage Load Shedding	Begovic	30	CP	Valencia (S Twr)
I2	Terminology Usage Review	Swanson	25	CP	Royal D
WEDNESDAY 12:15 – 1:30 PM					
(Lunch on your own)					

SC	TITLE	CHAIR	Att.	A/V	Room
Wednesday 1:30- 2:45					
D	Line Protection	Patterson	60	CP	Royal E/F
J	Rotating Machinery	Yalla	50	CP	Royal A
Wednesday 3:00 – 4:15					
I	Relay Practices	Beresh	60	CP	Royal E/F
K	Substation Protection	Mysore	50	CP	Royal A
Wednesday 4:30 – 5:45					
C	System Protection	Ward	60	CP	Royal E/F
H	Relay Communications	Udren	70	CP	Royal C
Thursday 8 AM – Noon					
PSRC	PSRC Main Committee Mtg. (raised platform for 4 + Podium)	Pettigrew	150	CP	Garden 1/2/3 (N Twr)
Thursday 1 PM – 4 PM					
PSCC	Power Line Carrier	Ray	20	CP	Imperial (S Twr)

**Power System Relaying Committee
Main Committee Meeting Agenda
January 12, 2012
Garden Grove, CA
8:00 AM – 12:00 PM**

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| I. Call to Order / Introductions | Bob Pettigrew |
| II. Approval of Minutes / Financial Report | Mike McDonald |
| III. Reports of Interest | Bob Pettigrew |
| A. Technical Paper Coordinator's Report / Future Meetings | Roger Hedding |
| B. PES Report- points of interest | Damir Novosel |
| C. CIGRE Report | Mark Adamiak |
| D. IAS Power System Protection Committee | Chuck Mozina |
| E. IEC Report | Eric Udren |
| F. Standard Coordinator's Report | Phil Winston |
| G. Substation Committee Report | Craig Pruess |
| H. NERC Report | Phil Tatro |
| I. Other Reports of Interest | Bob Pettigrew |
| IV. Advisory Committee Reports | Bob Pettigrew |
| B1. Awards / Recognition | Oscar Bolado |
| V. Subcommittee Reports | Bob Pettigrew |
| C - System Protection | Solveig Ward |
| D - Line Protection | Russ Patterson |
| H - Relaying Communications | Eric Udren |
| I - Relaying Practices | Bob Beresh |
| J - Rotating Machinery | Murty Yalla |
| K - Substation Protection | Pratap Mysore |
| VI. Presentations | Mike McDonald |
| • WG D22 Special Publication on a Performance Specification and Testing of Transmission Line Relay for Frequency Response and the accompanying COMTRADE Creator for Off Frequency/Voltage testing - Tom Wiedman / Jun Vervosa | |
| • WG C13 report "Undervoltage Load Shedding" - Miroslav Begovic | |
| VII. Adjourn | Bob Pettigrew |