INTRODUCTIONS AND ATTENDANCE

The meeting was called to order by the chair at 7:05AM

All attendees introduced themselves along with their employer / affiliation.

ADSCOM meeting attendance:

- 17 members present (including J. Smith attending for A. Morgan)
- 2 members absent
- 5 members excused
- 13 guests

A quorum (17/24 = 71%) was present.

Switchgear Committee Denver attendance statistics:

- 161 registrants
- 22 guests
- 22 first timers
- 125 social
- 105 luncheon

Minutes from Spring 2009 meeting: corrections, comments, approval......T. W. Olsen

M. Wactor moved that minutes be approved as posted, seconded by W. Long. Motion passed unanimously.

SUBCOMMITTEE REQUESTS to ADSCOM: Decisions, Actions or Support

Ι.	 Education, Recognition & Publications
II.	High Voltage FusesJ. LeachNo actions requested.
III.	High Voltage Switches
IV.	High Voltage Circuit Breakers
V.	Low Voltage Switchgear Devices
VI.	 Reclosers and other Distribution Equipment
VII.	Switchgear AssembliesA. MorganNo actions requested.
STANE	DARDS COORDINATOR UPDATE

 Reminder - Each subcommittee chair shall present a written status report, listing all standards, recommended practices, guides, PARs and Task Forces for which it is responsible, and the current status of the work. The standards coordinator will consolidate as a single status report. ACTION: Each subcommittee chair to submit report by October 15.

• All documents that are on the list of documents to be withdrawn at the end of 2009 are resolved except C37.100. See discussion on C37.100.

PES UPDATES

Technical Council (TC)	J. Nelson (excused)					
Bulk of discussion at TC has concerned O&P						
TC has monthly teleconference but poor participation						
 Technical Committee Advisory Board (TCAB) No report. 	Deferred					
ADSCOM WORKING GROUP REPORTS						
 C37.100 Definitions Update on proposal to convert C37.100 to Compendium of Terms IEEE-SA seems bound to let C37.100 expire. T Burse and T Olsen to dis December. In the meantime, M. Wactor will write a letter to IEEE-SA to as withdrawn and to ask for status of IEEE 100 (dictionary) project and accessandards projects. If C37.100 must be maintained separately, we need to Consensus is that we need C37.100 unless IEEE 100 is a viable substitue. 	cuss at Standards Board in sk that C37.100 not be ss to the dictionary for o add definitions.					
 C37.301 (formerly 1291) Partial Discharge Measurement Procedures M. Fortin suggests that we start a project for revision. However, since C3 60270, what would we revise? Discussion revealed that we need to cons relating to partial discharge to the equipment standards. Project complete 	7.301 adopted the IEC ider adding requirements					
 TF on Capacitor Switching It appears possible to create common requirements covering the types of to switch capacitors. W. Long moved that the TF initiate a project approva standard for common requirements for capacitor switching. R. York secon unanimously. [C37.100.2 is reserved for this document]. 	f switching apparatus used al request (PAR) for a new					
 TF on Fault Current Limiters	presentations on available gies that are "active" a PAR for a new standard					
 TF on O&P Revision Project plan should result in a draft submittal to the main committee approvements the Spring (Myrtle Beach) meeting. 						
 C37.100.1 Common Requirements	Is to consider the appropriate. (i.e.: "as s directive does not include itchgear Subcommittee and/or revision of C37.100.1 into those n committee. chgear documents,					
2						

conjunction with this numbering scheme, he offers a proposed modified IEEE-SA template for new or revised documents, incorporating this numbering scheme. S. Lambert moved that this proposed clause numbering scheme be accepted, that ADSCOM urge compliance by working groups, and that working groups consider use of the modified template for all non-dual-logo documents. Motion passed with one negative (J. Leach).

Meeting Planning Task Force A volunteer is needed to chair this TF. R. Capra has asked to step down from the position of chair.

- Future Switchgear Committee Meetings:
 - Spring 2010 (Apr 25 29, 2010) Myrtle Beach, SC P. Sullivan
 Fall 2010 Las Vegas F. Mayle
 - Consider coordinating dates with IEC meeting in Seattle.
 - Spring 2011 Orlando, or St Pete Beach, Florida
 - Fall 2011 Suggested Nashville Bill & Libby McKay, or ???
 - Maybe we should come to YOUR city??

AGENDA ITEMS

- Joint WG with Substations C37.122 C37.38 GISJ. Brunke, J. Nelson, D. Sharma
 Finished draft of document, using formatting of C37.100.1. Getting ready to ballot.
- Coordination with Transformer Committee: WG C57.142 CB Transformer InteractionS. Lambert
 Recirculation ballot closed September 25.
- Dual Logo Joint IEEE WG PC37.60 / IEC MT 47 (62271-111) D. Stone
 - IEEE working group met in Denver.
 - IEC maintenance team will meet in Berlin to discuss comments
 - The dual-logo process not working, as the IEEE working group is adding requirements that the IEC interests cannot accept.
 - Therefore, it would appear that the dual-logo status of this document will die.
- - Joint effort is experiencing problems with procedures.

OLD BUSINESS

- NETA Standard to commission and maintain electrical equipment......A. Storms
 - K. Edwards filing objection with specific issues
 - Price to review before approval ~\$500, after approval ~\$100
 - Need specific issues to put into formal objection. Of NETA not following process in their own ANSI approved procedures.

NEW BUSINESS / ROUND TABLE

- - Proposed Motion:
 - Move to form an Ad Hoc to study the feasibility of adopting the following documents from the recently disbanded SCC11 into the IEEE PES Switchgear Committee:
 - 315-1975 (R1993) Graphic Symbols for Electrical and Electronic Diagrams (Including Reference Designation Letters)
 - 315A-1986 (R1993) Supplement to Graphic Symbols for Electrical and Electronics Diagrams

- If approved, T. Burse has volunteered to chair the Ad Hoc.
- Add to new business under main committee

Meeting fees and hotel rate increasesK. Edwards

- Our growth has increased the size of hotel needed to accommodate meetings. We are now too big for many hotels. Our meeting rate is very low, and has not increased in years. We need to look at increasing the rates for rooms and / or food. Expect rates for upcoming meetings to increase, but perhaps not for Myrtle Beach and Las Vegas.
- SC Chairs PLEASE update by Oct 15:

 - New Main Committee Members.....B. Long

Future PES Meetings

- PES Joint Technical Committee Meeting Orlando, FL January 11-15, 2010
- PES T&D Show Morial Convention Center, New Orleans, LA, -- April 20-22, 2010
- PES General Meeting Minneapolis, Minnesota, -- July 25-29, 2010

ADJOURN: (8:43 AM)

A. Dixon moved to adjourn, seconded by S. Meiners. Motion passed unanimously. Meeting adjourned at 8:43AM.

Organization of IEEE & IEC Switchgear Standards							
Clause No.	IEEE Style Manual 2009	C37.100.1-2007 Common Req'ts	Proposal for IEEE Switchgear St'ds (non-dual logo)	Future shift for IEEE Switchgear St'ds (non-dual logo)	IEC 62271-1 Common Specifications		
1.0	Overview or Scope	General	Overview or Scope	General	General		
1.1	Scope, purpose, applications	Scope	Scope, purpose, applications	Scope	Scope		
1.2	Not defined *	Normative References	Reserved	 Normative References 	Normative References		
2.0	References	Service Conditions	Normative References	Service Conditions	Service Conditions		
3.0	Definitions	Definitions	Definitions	Definitions	Definitions		
4.0	Not defined *	Ratings	Service Conditions	 Ratings 	Ratings		
5.0	Not defined *	Design & constr.	Ratings	Design & constr.	Design & constr.		
6.0	Not defined *	Design tests	Design & constr.	Design tests	Design tests		
7.0	Not defined *	Routine tests	Design tests	Routine tests	Routine tests		
8.0	Not defined *	not used	Routine tests	Not defined *	Guide to selection of swgr		
9.0	Not defined *	not used	Not defined *	Not defined *	Info given with equiries		
10.0	Not defined *	not used	Not defined *	Not defined *	Transport, storage, etc		
11.0	Not defined *	not used	Not defined *	Not defined *	Safety		
12.0	Not defined *	not used	Not defined *	Not defined *	Influence of product on the environment		
* Option of the WG 9/30/2009							