



## IEEE POWER ENGINEERING SOCIETY / SWITCHGEAR COMMITTEE

**CHAIR**  
**Ted Burse**

Powell Electrical Mfg. Co.  
8550 Mosley Drive  
Houston, TX 77075  
713-948-4599  
tburse@ieee.org

**VICE CHAIR & TCPC**  
**Bill Long**

Eaton Corporation  
8550 Mosley Drive  
Pittsburgh, PA 15275  
412-787-6436  
bill.long@ieee.org

**VICE CHAIR**  
**STANDARDS COORDINATOR**

**Mike Wactor**  
Powell Electrical Mfg. Co.  
8550 Mosley Drive  
Houston, TX 77075  
713-948-4599  
mwactor@powl.com

**SECRETARY/TREASURER**  
**Ken S. Edwards**

Bonneville Power Admin.  
TNSD/PPO2-2  
PO Box 61409  
Vancouver, WA 98666  
k.s.edwards@ieee.org

**SUBCOMMITTEE CHAIRS**

**ADSCOM**  
**Bill Long**

**ERP (Education Recognition, and Publications)**

**Mietek Glinkowski**  
ABB Inc.  
940 Main Campus Drive  
Raleigh, NC 27606  
919-856-3861  
mietek.glinkowski@us.abb.com

**HVCB (High Voltage Circuit Breakers)**

**Rich York**  
Distribution Circle  
Mount Pleasant, PA 15666  
724-696-1555  
rick.york@us.abb.com

**HVF (HIGH VOLTAGE FUSES)**

**Dr. John G. Leach**  
Hi-Tech Fuses, Inc.  
415 19<sup>th</sup> Street Drive, SED  
Hickory, NC 28602  
828-322-2860  
jgleach@hi-techfuses.com

**HVS (HIGH VOLTAGE SWITCH)**

**Alexander Dixon**  
Alex Dixon Inc.  
2 Hobart Court  
P.O. Box 357  
Randallstown, MD 21133  
410-922-0014  
dixon.alex@ieee.org

**LVSD (LOW VOLTAGE SWITCHGEAR DEVICES)**

**Doug Edwards**  
Siemens Power Transmission & Distribution, Inc.  
P.O. Box 29503  
Raleigh, NC 27626-0503  
919-365-2337  
doug.edwards@ieee.org

**RODE (RE Closers and Other Distribution Equipment)**

**Steve Meiners**  
GE Consumer & Industrial  
41 Woodford Avenue  
Plainville, CT 06062  
860-747-7817  
smeiners@ieee.org

**SA (SWITCHGEAR ASSEMBLIES)**

**T. W. Olsen**  
Siemens Power Transmission & Distribution, Inc.  
PO Box 29503  
Raleigh, NC 27626-0503  
919-365-2208  
t.olsen@ieee.org

**PAST CHAIRMAN**  
**Jeffrey Nelson**

14-Oct-2007

To: R. W. Long

T. A. Burse

M. Wactor

K. S. Edwards

R. York

J. G. Leach

A. Dixon

S. E. Meiners

T. W. Olsen

M. Glinkowski

J. Nelson

The following is the Low-Voltage Switchgear Devices Subcommittee (LVSD S/C) report to ADSCOM for the 16-Oct-2007 meeting in Philadelphia, PA.

LVSD S/C has a current membership of 18 members, with normal attendance in the range of 20 to 25 persons. Please see the "Low-Voltage Switchgear Devices Roster and Mailing List" available on the Switchgear Committee website.

LVSD has active working groups as follows:

- **C37.13** (LV AC PCBs Used in Enclosures) – Currently coordinating with C37.50 concerning 50/60 Hz and evaluation of direct-acting trip systems.
- **C37.14** (Standard for LV DC Power Circuit Breakers Used in Enclosures) – This is joint WG with Vehiclur Transist / Rail Transit Committee. WG to create and initiate revisions per PAR.
- **C37.16** (LV CBs and AC Power Circuit Protectors – Preferred Ratings, Related Requirements, and Application Recommendations) – This is standard of tables. Overall structure of standard and details in the tables are being revised.
- **C37.17** (Standard for Trip Devices for AC and General Purpose DC LV PCBs) – Currently revision of document is in process.
- **C37.27** (Application Guide for LV AC Nonintegrally Fused PCBs (Using Separately Mounted Current-Limiting Fuses) – Currently reviewing whether or not to maintain and revise the standard or to withdraw it.

Please see "Low Voltage Switchgear Devices Subcommittee / IEEE Switchgear Committee Document Status" available on the Switchgear Committee website for additional details.

The Subcommittee meeting will be held on Wednesday, 17-Oct-2007 at 1:30 PM.

Sincerely,

D. J. Edwards

Subcommittee Chair

Low Voltage Switchgear Devices

cc: Keith Flowers

