



IEEE POWER ENGINEERING SOCIETY / SWITCHGEAR COMMITTEE

CHAIR
Jeffrey Nelson
Tennessee Valley Authority
Substation Projects
1101 Market St., MR 4K
Chattanooga, TN 37402-2801
423-751-8275
jeffnelson@ieee.org

VICE CHAIR & TCPC
Ted Burse
Powell Electrical Mfg. Co.
8550 Mosley Drive
Houston, TX 77075
713-948-4599
tburse@ieee.org

VICE CHAIR
STANDARDS COORDINATOR
Dean Sigmon
ABB Inc.
2300 Mechanicsville Rd.
Florence, SC 29501
843-413-4707
michael.d.sigmon@us.abb.com

SECRETARY/TREASURER
Bill Long
Eaton Corporation
170 Industry Drive
Pittsburgh, PA 15275
412-787-6436
bill.long@ieee.org

October 3, 2006

SUBCOMMITTEE CHAIRS

ADSCOM
Ted Burse

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)
W.J. (Bill) Bergman
PowerNex Associates Inc.
168 Silver Hill Way N.W.
Calgary, Alberta
Canada, T38 4KB
403-862-1504
bergman@ieee.org

HVF (HIGH VOLTAGE FUSES)
Timothy E. Royster
Dominion Virginia Power
701 E Cary St.
Richmond, VA 23219
804-771-4219
Tim_Royster@dom.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)
John G. Wood
Pacific Gas & Electric
123 Mission St., H12A
P.O. Box 770000
San Francisco, CA 94177
415-973-3355
JGW5@pge.com

SAS (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
Alec Monroe

To: R. W. Long

W. J. Bergman
T. A. Burse
A. Dixon
M. Glinkowski

A. C. Monroe
J. H. Nelson
T. W. Olsen
T. E. Royster

M. D. Sigmon
J. G. Wood

The following is the Low-Voltage Switchgear Devices Subcommittee LVSD S/C report to ADSCOM for the 3-Oct 2006 meeting in Milwaukee, Wisconsin.

LVSD S/C has a current membership of 17 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 ballot comments are being resolved
- C37.13.1 (Standard for Definite Purpose Switching Devices for Use in Metal Enclosed LV PCB Swgr) – Currently in review process with IEEE Technical Editors
- C37.16 (LV CBs and AC Power Circuit Protectors – Preferred Ratings, Related Requirements, and Application Recommendations) – Currently PAR is being submitted and revision of document is in process
- 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 ballot comments are being resolved.

Discussion item for S/C meeting – Discuss of the best path forward for DC LVPCB's. Currently, they are intermixed with AC LVPCB's in standards C37.16 and C37.17, with the performance and testing in C37.14.

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, 4-Oct 2006 at 1:30 PM.

Sincerely,

D. J. Edwards
Subcommittee Chair
Low Voltage Switchgear Devices
cc: Keith Flowers

