

6.0 VICE-CHAIR'S REPORT – BILL GRIESACKER

The Vice-Chair's Report will be presented at the Monday General Session.

6.1 IEEE PES CALENDAR OF RECENT AND UPCOMING EVENTS

The following are recent and upcoming PES sponsored conferences and committee events. Please check the PES website at www.ieee-pes.org for further details, and additional events.

2025

- IEEE PES Grid Edge Technologies Conference and Exhibition
January 21-23, 2025, San Diego, California
- IEEE PES General Meeting
July 27-31, 2025, Austin, Texas

2026

- Transmission & Distribution Conference and Exhibition
May 4-7, 2026, Chicago, Illinois
- IEEE PES General Meeting
July 19-23, 2026, Montreal, Quebec, Canada

2027

- IEEE PES General Meeting
July 18-23, 2027, San Francisco, California

2028

- Transmission & Distribution Conference and Exhibition
April 24-27, 2028, Atlanta, Georgia
- IEEE PES General Meeting
July 23-27, 2028, Washington, D.C.

6.2 2025 IEEE PES GENERAL MEETING, JULY 27-31, 2025, AUSTIN, TEXAS

6.2.1 Conference Theme

The weblink for the event is [IEEE PES General Meeting 2025](https://www.ieee-pes.org/conferences/2025-general-meeting)

The theme of the conference is *Achieving Deep Decarbonization in the Electric Power System*

6.2.2 Conference Paper Submittals

The paper submission period opened to authors on October 7, 2024 and closed on November 11, 2024. Once received, papers were then be distributed to various Technical Committees for peer review based upon the paper content. There were a total of 16 papers assigned to the Transformers Committee, two of which were transaction papers and were not part of the Transformers Committee review process. 14 papers were reviewed and seven of these were approved. Below is a summary of the papers assigned to the Transformers Committee:

Total Submissions..... 16

Transferred.....0
Accepted7
Rejected7

The following table lists the accepted conference papers (transaction and conference)

Paper	Title	Type
25PESGM0045	Indepth Control Dynamics Analysis of Asymmetric Wye-Zigzag based Solid State Transformer for Nonlinear Load Operation	Conference paper
25PESGM0177	Corrosive Sulphur and Selector Switch – Is it a Problem?	Conference paper
25PESGM0448	Graph Theory-Based Topology Derivation for Diverter Switches of Vacuum-Type OLTCs	Transaction paper
25PESGM0474	Digital transformation of the hot-air-circulation drying process for distribution-transformer core coil assemblies	Conference paper
25PESGM0509	Limitations and Performance of Pressure Relief Devices in On-Load Tap Changer Compartments Under Arcing Faults	Transaction paper
25PESGM0558	Methodology for Specifying Required Noise Performance of Preventive Autotransformers	Conference paper
25PESGM0591	Repeated Flashover Test: Main Considerations, Setup and Result Interpretation	Conference paper
25PESGM1006	Characteristics of Multi-parameters caused by the Partial Discharge Defect in the Oil-immersed Power Transformer at Different	Conference paper
25PESGM1387	Identification of Irregular Transformer Impedance Using Smart Meter Data in Distribution Systems	Conference paper

6.2.3 Paper Reviewer Recognition

Nabi Almeida
Steve Antosz
Claude Beauchemin
Mats Bernesjo
Enrique Betancourt
Bruno Bosnjak
Scott Digby
Roger Dugan
Mark Foata
Eduardo Garcia
Ramsis Girgis
Alberto Gutierrez
Didier Hamoir
Roger Hedlund
Zan Kiparizoski
Aleksandr Levin
Weijun Li
Toni Mellin

Robert Middleton
Juliano Montanha
Yuri Monteiro Rossini
Emilio Morales
Dan Mulkey
Juan Olivares-Galvan
Prayag Parikh
Poorvi Patel
Goran Plisic
Ion Radu
Diego Robalino
Carlos Sarda
Ewald Schweiger
Abe Shahrodi
Sanjib Som
Brad Staley
Shankar Subramany
David Sundin

Dragan Tabakovic
Ed teNyenhuis
Loren Wagenaar
David Walker
Reigh Walling
Joe Watson
Bruce Webb
Drew Welton
Rene Wind
Shuzhen Xu
Shibao Zhang
Alan Hongzhi Zhang
Igor Ziger
Waldemar Ziomek
Didier Hamoir
Enrique Betancourt

Respectfully submitted,

Bill Griesacker

Vice-Chair

March 17, 2025