4.1 <u>IEEE PES Calendar of Upcoming Events</u>

The table below lists the upcoming PES sponsored conferences and committee meetings. Please check the PES website at www.ieee-pes.org for further details.

2013 IEEE PES Joint Technical Committee Meeting (JTCM 2013) Jan 13 – 17, 2013, Memphis, Tennessee, USA

2013 IEEE PES Innovative Smart Grid Technologies Conference 24-28 February, 2013, Washington D.C., USA

PES 2013 General Meeting 21-25 July, 2013, Vancouver, British Columbia, Canada

4.2 <u>Conference Papers presented since spring 2012</u>

4.2.1 2011 IEEE PES Power Systems Conference & Exposition (Orlando, FL, May 7, 2012)

A total of 20 papers have been submitted. After review, 10 of these papers were presented in the Paper Session.

ID	Title
	Low-Cost Amorphous-Metal Rolled-up-Core Distribution Transformer
2012TD0130	Transformer Insulation Dry Out as a Result of Retrofilling with Natural Ester Fluid
	Measurement and Computation of Transient Recovery Voltage of Transformer Limited Fault in 525kV-1500MVA Three-Phase Transformer
2012TD0261	station upgrade
2012TD0311	Statistical Insights into Furan Interpretation Using a Large Dielectric Fluid Testing Database
2012TD0383	Construction of a High Voltage Test Facility
2012TD0454	Power Grid Stability Protection against GIC Using a Capacitive Grounding Circuit
2012TD0463	Effects of GIC on Power Transformers and Power Systems
2012TD0561	Evaluation of Distribution Network Transformer Dissolved Gas Analysis (DGA) Data
2012TD0590	FEM Analysis of the Transformer Insulation XY Model

4.2.2 <u>2012 PES General Meeting (San Diego, CA July 23- 24, 2012)</u>

A total of 12 papers were submitted. After review, 6 papers were presented in the Paper Session.

ID	Title
2012GM0281	Demagnetization of a Large Power Transformer Based on Calculation of the Flux Linkage
2012GM0693	Effects of Iron-Core Topology on Inrush Currents in Three-Phase Multi-Leg Power Transformers
2012GM0707	Interpretation of Dielectric Response Measurements of Transformer Insulation under Temperature Variations and Transient Effects
2012GM1155	A Study on Suitability of Different Transformer Winding Models for Frequency Response Analysis
2012GM1177	Multivariate Analysis for Correlations among Different Transformer Oil Parameters to Determine Transformer Health Index
2012GM1440	Solid State Transformer Specification via Feeder Modeling and Simulation

4.3 Upcoming Conference Papers Submitted for Review

4.3.1 2013 PES General Meeting

Unknown -- The deadline for submission is in November 30 2012.

4.4 <u>Changes to IEEE PES Conference Paper Rules</u>

The IEEE PES explanation of these changes is published and can be reviewed at http://pes-gm.org/2013/index.php/call-for-papers.

4.4.1 Conference Paper Submission Requirements

The paper length has been reduced to 5 pages. Part 1 and Part 2 papers will not be permitted. The maximum paper length has been reduced to 5 pages. Part 1 and Part 2 papers will not be permitted

4.4.2 Conference Paper Presentations

There will be no Transformers Committee Paper Presentation sessions.

The majority of accepted conference papers will be scheduled for presentation at the Monday evening poster session. Presentation of an accepted paper at the conference is a requirement of publication. Any paper that is not presented at the conference will not be included in IEEE Xplore.

The top 60 to 80 accepted conference papers will be selected to be presented in a Conference Paper Session. Author(s) will be allowed 8 minutes to present their paper and will be allowed to use a maximum of 6 PowerPoint slides.

A few of the top 60 to 80 conference papers will be chosen and recognized as General Meeting Conference Prize Papers, during the Tuesday Awards dinner.

Transactions Paper Presentations

The PES Technical Committees will be selecting published Transactions papers for

presentation at the 2013 General Meeting. An author of an accepted PES Transactions paper who is interested in presenting it at the 2013 PES General Meeting must upload the full paper, in addition to the paper's abstract, to the on-line submission and review site by the deadlines listed above. The appropriate Technical Committee Program Chair (TCPC) will determine if the topic of the paper is suited for presentation in one of the technical sessions.

4.4.3 Special Issue Transactions Paper Presentations:

Beginning in 2013, select papers from Special Issue PES Transactions will be presented at the PES General Meeting. The Special Issues have already been identified for 2013, but authors are encouraged to submit papers to future special issues. Information on planned Special Issue PES Transactions can be found at:

http://www.ieee-pes.org/calls-for-transactions

4.4.4 Panel Sessions

The Transformers Committee will have the opportunity to sponsor panel session at future conferences. We have not yet considered this type of presentation at any future conference. Panelists will not be required to write summary papers to participate in panel sessions. Only PowerPoint presentations are required. Invited panelists are free to submit a conference paper on the topic they are asked to present, if they so choose, but it must be submitted to the on-line submission and review site by the conference paper submission deadlines listed above and it will be reviewed for acceptance under the same criteria as all conference paper submissions. Participation as a panelist does not guarantee that your conference paper submission will be accepted and published.