



Call for Papers

<http://www.ieee-pcic.org/2012CallforPapers.pdf>

The PCIC is the premier conference for practicing electrical engineers and other professionals that deal with electrical installations in the petrochemical industry and is highly regarded for providing high quality papers on a variety of relevant subjects.

Papers are requested on topics related to the practical application of electrical technology, standards, equipment and systems of interest in the petroleum and chemical industries within the scope of the PCIC Technical Subcommittees. All papers presented are subjected to thorough peer review and published in the conference record. Papers are also evaluated for subsequent publication in either the IEEE Transactions on Industry Applications or Industry Applications Magazine.

At least one author must register and attend the conference to present their paper. Any additional authors attending the conference or assisting in the paper presentation must also be registered for the conference. The proposals will be reviewed and selected during the 2011 PCIC Technical Conference, September 19-21, 2011 in Toronto, Ontario Canada.

Submission Deadlines:

Authors submit proposals to General Program Chair	September 16, 2011
PCIC notifies authors of acceptance status	October 7, 2011
Authors submit working drafts for Technical Review	December 30, 2011
Authors submit finished manuscripts	April 16, 2012

To Submit a Proposal: (ONLY Electronic Submission by the web based submittal process will be accepted)

Go to the following website: http://www.ewh.ieee.org/soc/ias/pcic/pcic_abstract_submit.php

The following information must be included with the paper proposal:

1. Fill out all pertinent information on the page (Fields in Red are required).
2. Up to four authors are to be entered per paper.
3. The email address for the primary author must be valid because it will be confirmed.
4. Once abstract has been submitted an email will be sent to confirm primary author's email address.
5. If this email is blocked by your email client, please contact Rosa Gardine at 303-431-7895 or rgardine@neieng.com.
6. This email will also have a link to edit your paper.
7. Important Notice: An acknowledgement will be sent to confirm receipt of all proposals from this system. If you do not receive this communication, contact Donald G. Dunn.

For more information, please go to the IEEE IAS PCIC website. <http://www.ieee-pcic.org/>

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Prospective authors are invited and encouraged to attend the General Program Subcommittee meeting on Sunday, September 18, 2011 at 1:00 PM in Osgoode East at the Sheraton Centre Toronto in Toronto, Ontario Canada, to speak about and support their proposed paper to the PCIC membership.

For Further Information Contact: Donald G. Dunn

PCIC 2011-2012 Vice Chair and General Program Chair

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Scope of the PCIC Technical Subcommittees

The PCIC technical subcommittees solicit technical papers to enable the exchange of electrical applications technology related to the petroleum and chemical industry.

Chemical Subcommittee

Scope: Technical papers related to the application, installation and/or operational experiences as they relate to electrical technology for the general chemical industry.

Electrochemical Subcommittee

Scope: Technical papers that grow and preserve the knowledge base used in the electrolytic production of metals and chemicals

General Program Subcommittee

Scope: Technical papers of broad interest to the petroleum and chemical industry.

International Subcommittee

Scope: Technical papers related to petroleum and chemical industry applications outside of North America.

Marine Industry Subcommittee

Scope: Technical papers related to ships, barges and other floating structures used in the petrochemical industry

Production Subcommittee

Scope: Technical papers related to onshore and offshore, fixed and floating drilling, well head, and production facilities.

Refining Subcommittee

Scope: Technical papers related to petroleum refineries and petrochemical facilities.

Safety Subcommittee

Scope: Technical papers related to all aspects of electrical safety affecting the petrochemical industry.

Transportation Subcommittee

Scope: Technical papers related to pipelines, pumping stations and terminals as well as other means of transporting oil and gas.