

Society of Tribologists and Lubrication Engineers 73rd Annual Meeting & Exhibition



Power Generation

CALL FOR PAPERS AND PRESENTATIONS

May 20-24, 2018 at the Minneapolis Convention Center in Minneapolis, Minnesota (USA)

Dear Colleagues,

The Power Generation technical committee is soliciting papers to be held at the 73rd Annual STLE Meeting (May 20-24, 2018) in Minneapolis, Minnesota. Any topic related to Power Plant Engineering and Lubrication is welcome for presentations. Topics include but are not limited to:

- Modern Gas & Steam Turbine Oil
- Power Plant Equipment Lubrication
- Advancements in energy efficiency
- Practical aspects and issues of power generation lubrication
- Investigations, comparisons, or improvements in condition monitoring testing
- Improved maintenance strategies for extending equipment and oil life, including case histories
- Contamination control
- Analysis of sludge and varnish
- Advancement in filtration
- Electrostatic phenomena
- Fire Resistant Fluids
- Health & Safety issues with Power Plant Lubricants
- Fluid conversion procedures
- Best practices in lubricant consolidation, tracking, and sampling programs

Presentations and papers in all Power Generation related areas are welcomed.

Please mark your calendar and submit your 100-150 word abstract electronically (<https://stle2018.abstractcentral.com/>) no later than **October 1st, 2016**. Remember to indicate “Power Generation” by checking the appropriate box when submitting. The presentation should be developed to spend 20 minutes presenting while allowing an additional 10 minutes for questions and answers.

Information on the topic areas to be covered at the 2018 Annual Meeting can be found on www.stle.org. Click on the STLE 2018 logo in the section of “Upcoming Events.” The processes and topic areas can be found under “Call for Papers.”

Please pass this information on to those who might be interested in the Power Generation Technical Sessions at the 2018 STLE Annual Meeting.

We look forward to welcoming you at the Power Generation Session in Minneapolis, MN. Please contact us for any questions.

Peter Dufresne, PSC, pdufresne@cleanoil.com

Caitlin Mertzluft, Vice PSC, Caitlin.Mertzluft@nee.com