

Gasification Technologies Council Issues Call for Presentations for Annual Conference

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WASHINGTON, DC ([PRWEB](#)) February 20, 2013 -- The Gasification Technologies Council, the premier trade association and foremost authority on the gasification industry, today issued a call for presentations for its annual conference.

The 2013 Gasification Technologies Conference is the largest and most prestigious gasification event in the world, bringing speakers, participants and media from the Americas, Europe and Asia. It will be held October 13-16 at The Broadmoor in Colorado Springs, Co.

The presentations are one of the conference's highlights. Abstracts of presentations are due by March 29 and can be submitted at: <http://www.gasification.org/abstractSubmissions.asp?a=98&b=4>

This year, the Gasification Technologies Council is particularly interested in presentations on:

- Global gasification markets, including China, India, Indonesia, Korea, Russia, Europe
- Biomass and waste gasification
- Gasification for advanced biofuels
- Gasification projects and technology updates
- Gasification plant operator experience
- Underground coal gasification
- Gasification-based polygeneration
- Gasification for fuels and chemicals
- Gasification for power
- Carbon dioxide management
- Enhanced oil recovery projects
- Technology demonstrations
- CO2 capture technologies
- Advanced gasification

- Small-scale gasifiers
- Technology improvements
- Research and development

Questions about presentations can be submitted to Alison Kerester, executive director of the Gasification Technologies Council, by emailing her at [akerester \(at\) gasification \(dot\) org](mailto:akerester@gasification.org) or by calling her at 703-276-0110.

ABOUT THE GASIFICATION TECHNOLOGIES COUNCIL

The Gasification Technologies Council (GTC) promotes a better understanding of the role gasification can play in providing the power, chemical and refining industries with economically competitive and environmentally conscious technology options to produce electricity, fuels and chemicals and for converting waste and biomass into these same valuable products.

[GTC members](#) are involved in all aspects of developing, deploying, and using commercial gasification technologies to produce, process, and use clean synthesis gas for the production of chemicals, fuels, substitute natural gas, and power. GTC member companies are involved in gasification projects -- as plant owners, technology suppliers, or equipment/service suppliers -- that account for 95 percent of world synthesis gas capacity.

To learn more, visit www.gasification.org .



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Online Web 2.0 Version

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