

The Process Community Announces

# Call for Presentations

## Sulfur Safety Seminar

September 13-16, 2010  
 Calgary, Alberta Canada

**Sulfur**  
 unit.com  
 MORE PRODUCTION - LESS RISK



The SulfurUnit Community is made up of upgrader, refinery and gas plant owners and suppliers. On the internet forums and at conferences and training, we meet and share information on the latest technologies, trends and regulations that affect the design, operation, reliability and environment of Sulfur Recovery Units.

Process Community  
**SulfurUnit.com**  
**CatCracking.com**  
**Coking.com**  
 More Production - Less Risk!

This is where process, operations and maintenance problems are solved. We encourage you to share your experience, wisdom and questions. Give and Get - everyone in the community benefits.

### EMPHASIS ON OPERATIONS!

Suppliers—If you want to increase your chances of being selected, co-present with an operator/end-user to explain how your product or service is making them safer, more reliable or more productive.

#### Features for the Week:

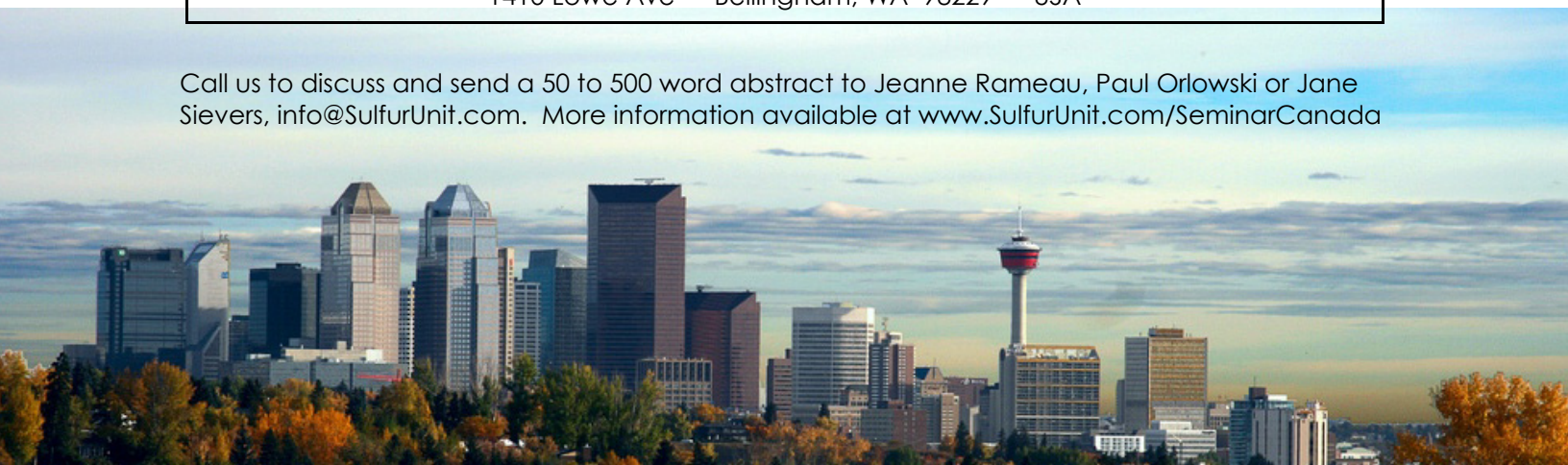
- Overview Training: Operations and Equipment.
- Conference Presentations & Exhibition
- Advanced Training: Process, Simplified Chemistry and Troubleshooting.

Coker and Sulfur Safety Seminar  
 September 13-16, 2010

First Call for Papers May 17. Abstracts June 1.  
 Draft PPT June 22. Final PPT or DOC July 20.

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 1.866.854.6267 FAX  
 1410 Lowe Ave ♦ Bellingham, WA 98229 ♦ USA

Call us to discuss and send a 50 to 500 word abstract to Jeanne Rameau, Paul Orlowski or Jane Sievers, info@SulfurUnit.com. More information available at [www.SulfurUnit.com/SeminarCanada](http://www.SulfurUnit.com/SeminarCanada)



## DETAILS

Typical presentations are 30 minutes long, delivered using PowerPoint and followed by 10 minutes of Q&A. They will be printed in the full color conference manual.

Other presentations and sharings can be 5, 10 or 20 minutes followed by Q&A.

*"This is an excellent way for refiners to share information relating to safety and production risks." – a refiner.*

*"I'm an amine boy, but I appreciated the safety focus on zero injuries!" -Erik Stewart*

*"We need this [in-Ground Reinforced Concrete Sulfur Pits] in our refinery (yesterday).—Steve Mason, Operations Supervisor*

*"Seminar was very helpful. I should easily be able to justify cost of attendance for the new ideas and contacts I will bring back."*

## PRESENTATION IDEAS

**Safety,**  
**Environment,**  
Refractory,  
Incinerator  
Optimization,  
Reliability and  
Maintenance,  
Best Practices,  
Regulations,  
Troubleshooting

**Tailgas:**  
Corrosion  
Catalyst  
Packing  
Burner/thermo oxidizer

**Sour Water:**  
Corrosion  
Stripper packing  
Storage  
Ammonia issues

### Sulfur:

Heat Tracing  
O<sub>2</sub> Injection  
Catalyst  
Refractory  
Burner/Thermo oxidizer  
Seal legs/Sultraps  
Storage  
Shipping and loading  
H<sub>2</sub>S Degassing  
Dust abatement

### Amine:

Filtration • Foaming  
Conversion from different Amines

The SulfurUnit.com Conference provides participants the opportunity to come together as a professional community to share best practices, learn from others' near misses and mistakes, increase productivity and network with other national and international Sulfur professionals involved in every aspect of the processes. Together we can improve the Environment, Safety, Productivity and Reliability.

Name: \_\_\_\_\_

Job Title: \_\_\_\_\_

Company: \_\_\_\_\_

Phone: \_\_\_\_\_

E-mail: \_\_\_\_\_

Presentation Title: \_\_\_\_\_

Brief Abstract: \_\_\_\_\_

You can also apply  
online at  
[www.SulfurUnit.com/  
SeminarCanada](http://www.SulfurUnit.com/SeminarCanada)