

CALL FOR PRESENTATIONS

NACE International 2011 Northern Area Western Conference

Northern Area Western Conference 2011 with a focus on CO₂ Corrosion Considerations for Carbon Capture and Storage Projects

**February 6 – 8, 2011
Delta Regina, Regina Saskatchewan**

The 2011 Northern Area Western Conference will take place February 6 – 8, 2011 at the Delta Regina Hotel in Regina, Saskatchewan. The conference 2-day technical program will focus on CO₂ corrosion considerations for carbon capture and storage projects. In addition there will be a second technical track covering topics in conventional oil and gas corrosion, corrosion research, pipeline operations and chemical production facilities.

Carbon capture and storage (CCS) is a process that captures carbon dioxide (CO₂) emissions and stores them in geological formations. Capturing CO₂ from a source, compressing it, transporting it through a pipeline and injecting it into a downhole formation all have corrosion implications. This conference will bring together a number of speakers from the international and domestic corrosion community to present technical papers and participate in a panel discussion regarding these projects.

The conference will also provide an opportunity to view research currently underway at the University of Regina and the International Test Centre for CO₂ capture. There will be an opening night reception at the ITC.

In addition to the technical program, there will be a trade show for companies to exhibit their products and services. A student poster session is also planned with prize money donated by the NACE Foundation of Canada.

We cordially invite you to join us this next February in Regina!

[Link](#)

The program will focus on the following industries:

- **Oil and Gas/Industry**
 - Coatings
 - Cathodic Protection
 - Chemical Treatment
 - Corrosion and Material Science Research
- **CO₂ and Carbon Capture**
 - Corrosion issues in carbon capture facilities
 - Corrosion and materials of construction considerations for CO₂ transmission pipelines and compression facilities
 - Corrosion issues in CO₂ processing facilities
 - Corrosion issues in CO₂ wells

Requirements: 1) Paper title; 2) author(s) name, affiliation, address, e-mail, telephone and fax; and 3) abstracts not exceeding 250 words.

Deadlines: Abstracts are due by September 30, 2010

Submission of abstract:

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