



## 2<sup>nd</sup> CLIMATE CHANGE TECHNOLOGY CONFERENCE 2<sup>e</sup> Conférence sur les technologies du changement climatique

May 12-15 mai, 2009  
Hamilton, Ontario, Canada

### CALL FOR PAPERS

The 2<sup>nd</sup> Climate Change Technology Conference (CCTC 2009) is a Canadian and international forum for engineers, scientists, policy advisors, industry and other stakeholders to share and exchange new information and ideas for dealing with climate change and global warming. It also provides an opportunity for participants to keep abreast of emerging techniques and technologies for the mitigation of, and adaptation to, the impacts of climate change. The CCTC2009 is organized by the Engineering Institute of Canada (EIC) and nine of its member societies.

The CCTC2009 will be held on the campus of McMaster University in Hamilton.

#### *CLIMATE CHANGE ... DEAL WITH IT!*

The above theme reflects the need to prepare practical responses to climate change and global warming.

The proposed conference topic categories are:

- **Impacts:** Environmental and economic impacts; potential safety, health and security risks
- **Monitoring:** GHG tracking, emission measurement, engineering issues and indicators
- **Modeling:** Emissions/economic/climate, infrastructure design, energy systems and lifecycle
- **Mitigation:** GHG management, carbon free energy, carbon management and biofixation
- **Adaptation:** Engineering design (all disciplines), risk management
- **Biorefining:** Products, biochemical and thermo-chemical technology
- **Education:** Strategies, paradigms and effect on the profession
- **Standards:** International standards initiatives, protocols, benefits of standards and other initiatives
- **Policy and Regulation:** Emission trading, environment, carbon sink and emission reduction incentives

Submissions relating to other relevant topics will also be considered.

**Interested authors/panelists** are invited to submit a proposal in English or French for a paper, Poster paper or presentation. Paper manuscripts will be subject to peer review. Proposals should include: (a) The title and an abstract (< 400 words) providing a synopsis of the central theme; (b) The author's preferred conference category (see list above); (c) A list of full names, affiliations and contact information for the authors or panelists and (d) A designated primary contact with full contact information. Proposals should be submitted via the Conference website at [www.cctc2009.ca](http://www.cctc2009.ca) or by e-mail to [linfo@canoe-about.ca](mailto:linfo@canoe-about.ca), mail to Canoe-About Inc., 16 Brookview Crescent, RR#2 Tiverton, Ontario, N0G 2T0 or fax to 519-396-6926.

#### Dates to Remember:

Proposal submission	Sept. 15, 08	Notification of proposal acceptance	Oct. 30, 08
Draft manuscript submission	Dec. 15, 09	Acceptance notification & reviewers comments	Mar. 1, 09
Final manuscript submission	Apr. 3, 09		

**For more information**, please visit the conference web site at [www.cctc2009.ca](http://www.cctc2009.ca) (*under construction at the time of publishing this document*)

