



A G E N D A

CLIMATE SCENARIOS WORKSHOP Ottawa, Crowne Plaza Hotel January 31st and February 1st, 2005

JANUARY 31

- 16:00 Registration
- 19:00 Demonstrations of Scenarios & Tools
- 19:30 — Reception —

FEBRUARY 1

- 8:30 Welcome ADM
- 8:45 Introduction Don MacIver
- 9:00 **KEYNOTE PRESENTATION: The Future of Canadian Agriculture under Climate Change**
Barry Smit, University of Guelph
- 9:30 **Climate Change Science: New Developments in Global Climate Models**
Francis Zwiers / Greg Flato, Environment Canada
- 10:00 **Climate Change Science: New Developments in Regional Climate Models**
Daniel Caya, OURANOS
- 10:30 — Break —
- 11:00 **KEYNOTE PRESENTATION: Impacts & Adaptations Research: Overview**
Linda Mearns, National Centre for Atmospheric Research
- 11:30 **Climate Change Science: From modelling to scenarios of climate change**
Philippe Gachon, Environment Canada
- 11:50 **The Climate Change Scenarios Network**
Brad Bass, Environment Canada
- 12:15 — Lunch —
- 13:30 **An ENGO Perspective on Adaptation**
Rick Findlay, Pollution Probe

AGRICULTURE/WATER RESOURCES TRACK RESOURCE UTILIZATION TRACK

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| <ul style="list-style-type: none"> 14:00 The Hazards of the Canadian Droughts of 2001-02: An Overview of the Climatology and Impacts
<i>Elaine Wheaton, University of Saskatchewan</i> 14:30 Adaptive Responses to the 2001-02 Droughts in Canada: Challenges and Opportunities
<i>Grace Koshida, Environment Canada</i> 15:00 — Break — 15:30 The effect of climate change on water usage – a case study in the Okanagan
<i>Stewart Cohen, Environment Canada</i> 16:00 Impacts of Climate Change Impacts on Disease Outbreaks in Agriculture
<i>Abdel Maarouf, Environment Canada</i> 16:30 Agricultural Policy: Does it Enhance Adaptability to Climate Change?
<i>Barry Grace, Agriculture Canada</i> | <ul style="list-style-type: none"> Extreme Weather and Societal Vulnerability
<i>David Etkin, Environment Canada</i> Extreme Weather, Infrastructure and Safety
<i>Heather Auld, Environment Canada</i> How the Energy Sector Can Adapt to Climate Change
<i>Monirul Mirza & Brad Bass, Environment Canada</i> Climate Change Impacts on Road Transportation
<i>Brian Mills, Environment Canada</i> Implications of climate change on regulating water levels in the Great Lakes
<i>Linda Mortsch, Environment Canada</i> |
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