

Halifax, Nova Scotia
October 1, 2003

WORKSHOP AGENDA

Art Gallery of Nova Scotia, 1723 Hollis Street, Halifax, Nova Scotia

TUESDAY, SEPTEMBER 30

Reception — Hosted by the Clean Air Renewable Energy (CARE) Coalition (5:00 pm – 7:00 pm) at Cambridge Suite Halifax Hotel (1583 Brunswick Street, Halifax, Nova Scotia)

WEDNESDAY, OCTOBER 1

8:30 **Welcome and Opening Remarks** — Mary Pattenden, Pollution Probe and Melissa Felder, Summerhill Group

Morning Moderator: Rick Findlay, Water Programme Director, Pollution Probe

8:45 **Ministerial Addresses**

[The Honourable Cecil P. Clarke, Nova Scotia Minister of Energy](#)

[The Honourable Bruce Fitch, New Brunswick Minister of Energy](#)

9:15 **Global Perspective on Green Power — Energy Needs, Choices and Possibilities: Scenarios to 2050** — Charles Slagorsky, Shell Canada Limited

9:45 **Status and Challenges of Green Power in Canada — Overview** — [Steve McCauley, Director, Oil, Gas and Energy, Environment Canada](#)

10:15 **Coffee Break**

10:30 **Technical Development and Perspectives on Green Power (Panel Discussion)**

[Robert Hornung, Executive Director, Canadian Wind Energy Association](#)

[Pierre Fortin, Executive Director, Canadian Hydropower Association](#)

[Robert McMonagle, Project Manager, Canadian Solar Industries Association](#)

[Bruce McCallum, President, Canadian Bioenergy Association](#)

11:45 **Lunch**

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Afternoon Moderator: Bruce Lourie, Executive Director, Richard Ivey Foundation

- 1:00 **Regional Development and Perspectives on Green Power (Panel Discussion)**
Don Barnett, Assistant Deputy Minister, New Brunswick Energy
Joan McDougall, Manager, Green Power Program, Nova Scotia Power
Bill Borland, Director, Environmental Affairs, JD Irving
Wayne MacQuarrie, Chief Executive Officer, Prince Edward Island Energy Corporation
- 2:15 **Discussion**
- 2:45 **Coffee Break**
- 3:00 **Stakeholder Perspectives on Green Power (Panel Discussion)**
Angela Griffiths, Executive Director, Clean Nova Scotia
David Coon, Policy Director, Conservation Council of New Brunswick
Will Apold, Chair, Renewable Energy Industries Association
Larry Hughes, Professor, Department of Electrical and Computer Engineering, Dalhousie University
- 4:00 **Discussion**
- 4:45 **Next Steps and Adjourn** — Mary Pattenden, Pollution Probe and Melissa Felder, Summerhill Group

WEDNESDAY, OCTOBER 2

Annapolis Tidal Generating Station Field Trip (8:00 am – 5:00 pm) — The field trip to the **Annapolis Tidal Generating Station** offers the opportunity to tour one of the few tidal power plants in the world. Designed as a pilot project to assess the potential of tidal power, its turbines generate up to 20 megawatts at peak output.