

Fraser Mackenzie Limited – Fraser Mackenzie Capital Inc.

Kyoto Conference

King Edward Hotel – 37 King Street East, Toronto

Wednesday February 16, 2005

Conference Agenda and Speaker Schedule

<p>9:00 – 9:25</p>	<p style="text-align: center;">Opening Address Canada's Commitment to Kyoto</p> <p style="text-align: center;">Hon. David Anderson P.C (Former Federal Minister of the Environment)</p> <p>David Anderson is the Liberal MP for Victoria, BC. From August 1999 to July 2004, Mr. Anderson was the federal Minister for the Environment. During this period Mr. Anderson worked on protection of endangered species, the protection of habitat and the sustainability of our natural resources; reducing the health impacts of environmental threats by improving air quality, improving water quality and the better management of toxic substances. Mr. Anderson also worked extensively on meeting Canada's commitments on climate change, under the Kyoto Accord.</p> <p>In February 2001, Mr. Anderson became the first Canadian ever elected as President of the Governing Council of the United Nations Environment Programme (UNEP), the leading international forum for governments to address current and emerging environmental issues.</p>
<p>9:30 – 9:55</p>	<p style="text-align: center;">What is the Kyoto Accord?</p> <p style="text-align: center;">Professor Rodney White (Institute for Environmental Studies)</p> <p>Rodney White is a Professor at the University of Toronto and Director of the Institute of Environmental Studies at the University of Toronto. His research interests include the environmental implications of urbanization; environmental change and urban design; infrastructure planning (rural roads and water supply), and the implications of environmental change for the financial services sector.</p> <p>Professor White is the author of numerous articles and books on the impact of environmental change and in 2002, with Sonia Labatt, co-authored <i>Environmental Finance: A Guide to Environmental Risk Assessment and Financial Products</i>. (John Wiley & Sons, 2002)</p>
<p>10:00 – 10:25</p>	<p style="text-align: center;">What is the legal status of Kyoto?</p> <p style="text-align: center;">Professor Benjamin Richardson (Osgoode Hall Law School)</p> <p>Ben Richardson is a Professor of Law at Osgoode Hall Law School, specializing in environmental law and policy, international environmental law and financial institutions law.</p> <p>Prior to joining the faculty of Osgoode Hall in 2003, Professor Richardson was a Senior Lecturer at the University of Manchester School of Law and, before that, on faculty at the University of Auckland. He is a founding member of the New Zealand Centre for Environmental Law.</p> <p>Professor Richardson's most recent book is <i>Environmental Regulation through Financial Organizations: Comparative Perspectives on the Industrialized Nations</i> (Kluwer, 2002).</p>
<p>10:30 – 10:55</p>	<p style="text-align: center;">Break</p>
	<p style="text-align: center;">What are the Economic Implications of Kyoto?</p> <p style="text-align: center;">Dr. Kirsty Duncan (Research Director, AIC Institute of Corporate Citizenship, Rotman School of Management)</p> <p>Dr. Kirsty Duncan is the Research Director, AIC Institute of Corporate Citizenship,</p>

<p>11:00 – 11:25</p>	<p>Rotman School of Management, and an Adjunct Professor at Royal Roads University, and the University of Toronto [and formerly an Associate Professor at the University of Windsor (1993-December 31st, 2000)].</p> <p>She is also an international speaker (with Celebrity Speakers, England, and The Sweeney Agency, Canada), who has lectured for such organizations as the Center for Disease Control (United States of America), National Geographic (United States of America), the Japanese Government, and the Young Presidents Organization (Portugal).</p> <p>Dr. Duncan led the expedition to discover the causal agent of the 1918 Spanish influenza virus. Her book, <i>'Hunting the 1918 Flu: One Scientist's Search for a Killer Virus'</i>, details the ten-year history of the search, and was published by the University of Toronto Press in 2003. The book was short-listed for the 2004 Canadian Science Writers' Association awards.</p> <p>Following the completion of her doctoral degree at the University of Edinburgh in 1992, she worked for the University of Windsor where she taught meteorology, climatology and climate change, and the University of Toronto where she teaches medical geography. Today, she also teaches corporate social responsibility at the Rotman School of Management, and global environmental processes at Royal Roads University.</p> <p>Dr. Duncan just completed writing a second academic book, <i>'Environment and Health: Corporate Contributions to Our Common Future'</i>. She has completed work, regarding climate change and human health for North America, for the Intergovernmental Panel on Climate Change, a joint venture of the United Nations Environmental Programme and the World Meteorological Organization.</p> <p>In 2001 and 2000, Dr. Duncan was nominated for the Order of Ontario. She was awarded the Arnold G. Wedum Memorial Lectureship for 1999 at the 42nd Biological Safety Conference for 'outstanding contributions to biological safety'. In 1999, she was also invited to submit a biography for the millennium edition of <i>'Canadian Who's Who'</i>. Dr. Duncan was nominated for Canada's Top 40 Under 40 in 1997, 1998, 1999 and 2001.</p>
<p>11:30 – 11:55</p>	<p style="text-align: center;"><i>Corporate Assets and Liabilities Created by Kyoto</i> Dr. Svetlana Morosova (Innovest Group, Toronto)</p> <p>Dr. Svetlana-Valérie Morozova is a senior analyst with Innovest, where her principal focus is the energy sector and carbon finance. She is presently working on a number of project proposals and methodologies related to financing Canadian greenhouse gas emissions reduction technologies and projects.</p> <p>Immediately prior to joining Innovest, Dr. Morozova worked for four years at the international environmental finance company EcoSecurities, Ltd. In that role, Svetlana identified and helped to structure and finance greenhouse gas emissions reduction projects. She also participated in the development of GHG emissions reduction baseline methodologies and GHG inventorying protocols as well as analyzed a large spectrum of emerging European and North American programs. Finally, Svetlana managed project development for a number of GHG deals in the former Soviet Union (Russia and Ukraine).</p> <p>Previously, Dr. Morozova had worked as a visiting professor of international economics, law and public policy at the University of California and California State University. She holds three Master's degrees -- in international relations, public policy, and world history -- as well as a doctorate in international political economy from Claremont Graduate University in California, U.S.A. Dr. Morozova also has advanced methodological training in empirical analysis and mathematical research design. She is trilingual and speaks English, Russian and French.</p>
<p>12:00 – 12:25</p>	<p style="text-align: center;"><i>Emissions Trading Programs</i> Dr. Erik Haites (Margaree Consultants Inc.)</p> <p>Dr. Haites is an internationally recognized expert on the design and evaluation of emissions trading programs. Since 1998 he has assisted the Climate Change Secretariat with the negotiation of the rules for the Kyoto mechanisms. Dr. Haites has contributed to the design of possible greenhouse gas emissions trading programs for Canada (NRTEE), the United States (Heinz Center), the United Kingdom (International Petroleum Exchange), Alberta (Alberta Environment), and Australia (Inter-jurisdictional Working Group on Emissions Trading). He has been a consultant to the Large Final Emitters Group</p>

and to the Tradable Permits Working Group on several issues related to design of a greenhouse gas emissions trading program for Canada. Dr. Haites was a consultant to the European Commission on the rules for the use of project-based credits by participants in the EU greenhouse gas emissions trading scheme.

Embracing the Opportunities: Emissions Trading in the Kyoto Age
André Mech & John Kourtoff (Greenhouse Gas Exchange)

12:30 – 12:55

Mr. Mech is a Director and the Chief Climate Officer for the Toronto based GHGx – Greenhouse Gas Exchange. Mr. Mech has over 20 years experience in engineering, global operations, manufacturing and finance. He has held several management positions with fortune 500 Multinationals and Canadian SMEs where he managed projects on every continent. He is a resident of Ontario and holds a Bachelor of Engineering degree from the Royal Military College of Canada and a Masters from the Richard Ivey School of Business, University of Western Ontario. Mr Mech has recently turned his attention to technologies and business opportunities arising from Canada’s commitment to addressing climate change through the Kyoto Protocol. He is dedicated to addressing the need to trade this new global commodity, Greenhouse Gas, in a cost effective manner.

Mr. Kourtoff is CEO and Director of GHGx. He has over 20 years experience in the renewable energy, investment and high technology markets. Mr. Kourtoff is a Director of Osiris Energy Corporation (renewable energy), Unified World (non-profit) and several other organizations. Mr. Kourtoff was President and CEO of World Connect Inc., Vice President BPI Capital Management [BPI Mutual Funds] and McLeod Young Weir Limited. Mr. Kourtoff has been a member of several Government of Ontario committees in the finance and energy sectors including the Minister of Finance’s Small Business Advisory Committee. Mr. Kourtoff’s commitment to fiscal, social and environmentally balanced policies was the foundation of GHGx – Greenhouse Gas Exchange.

1:00 – 2:00

LUNCH

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