

Canada's Cleaner Energy Technologies for Today and Tomorrow
Hosted by the Government of Canada
Wednesday, November 30, 2005
1800-2000
Palais des Congrès, Montréal
Ottawa River Room



1800	Welcome and Introduction of Deputy Minister Ms. Margaret Martin, Senior Director, International Environment Policy Division, Natural Resources Canada
1805-1810	Opening Remarks: Deputy Minister of Natural Resources Mr. Richard B. Fadden, Deputy Minister, Natural Resources Canada
1810-1815	Introduction of Panel Ms. Margaret Martin
1810-1820	Canada's Domestic Energy Technology Partnerships Ms. Margaret McCuaig-Johnston, Assistant Deputy Minister, Energy Technology and Programs Sector, Natural Resources Canada
1820-1830	Canada's International Energy Technology Partnerships Mr. Graham Campbell, Director General, Office of Energy Research and Development, Natural Resources Canada
1830-1840	Evolution of Canada's Biofuels Industry Dr. David Layzell, Queen's University Research Chair and Chief Executive Officer and Research Director, BIOCAP Canada Foundation
1840-1850	Emergence of Biofuel Technology: Ensyn Mr. David Boulard, Executive Vice President, Ensyn Technologies Inc.
1850-1900	Emergence of Biofuel Technology: BIOX Mr. Tim Haig, President and Chief Executive Officer, BIOX Corporation
1900-1910	Innovative Financing for Technology Commercialization Mr. Rick Whittaker, Vice President, Investments Sustainable Development Technology Canada
1915-1950	Discussion: Bridging the gap between the laboratory and the marketplace
1950-2000	Networking and Refreshments