HACIA UN MERCADO DE ENERGÍA RENOVABLE EN AMÉRICA DEL NORTE

BUILDING

THE RENEWABLE

ENERGY MARKET

IN NORTH AMERICA

BÂTIR LE MARCHÉ DES ÉNERGIES RENOUVELABLES EN AMÉRIQUE DU NORD



28-29 October 2004

Delta Montreal 475, avenue President Kennedy, Montreal

A meeting to bring industry, government officials, international investors and NGOs together to recommend how best to meet the challenges faced by the renewable energy market and to help develop partnerships among the participants





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IN NORTH AMERICA



THURSDAY, 28 OCTOBER 2004

2. Taking advantage of existing measures and policies

- Are existing measures and policies adequate?
- How can we build an efficient market for renewable energy certificates?
- How can we take advantage of international investment in renewable offset projects?

Moderator: Nelly Correa

JPAC member

Panel:

Jan Hamrin

Executive Director. Center for Resource Solution



Tom Kerr Chief, Energy Supply and Industry Branch, US Environmental Protection Agency



Ubaldo Inclan

Director of Renewable Energy and Environment, Energy Secretariat (Sener), Mexico

3. Connecting producers to buyers

- What is missing for a better connection between producers and buyers?
- How is the market evolving?
- What are the next generation products?

Moderator: Dinkerrai Desai JPAC member

Panel:

Craig Hanson Senior Associate. World Resources Institute



Scot Case Director of Procurement Strategies, Center for a New American Dream



Theresa Howland Manager, Green Energy Marketing, Vision Quest Windelectric

- Sustainable coffee break 15:30 - 16:00
 - Breakout sessions cont'd

Cocktail courtesy of JPAC

18:00 - 19:30



Cocktail and keynote address



	8:30 – 9:00 Salon Opus I	Break	fast and keynote address Dr. Juan Mata Director General of Research, Technology Development and Environment, Energy Secretariat (Sener), Mexico	
	9:00 - 10:30	Utility	regulatory policy: What can be done?	
Salon Opus I		 What are the critical utility regulatory barriers that still remain to additional renewable energy development? Are there models that allow wind and other intermittent resources to participate equally with traditional generation sources in generation and transmission planning? Are there special tariffs that need to be considered for intermittent resources? 		
	Chair:		Dale Marshall Energy Policy Analyst, David Suzuki Foundation	
	Panel:	6	Ted Ferguson Vice President, The Delphi Group	
			George Sterzinger Executive Director, Renewable Energy Policy Project	
			Jorge Huacuz Renewable Energy Manager, Institute for Electricity Research (IIE), Mexico	
	10:30 - 10:45		Sustainable coffee break	
	10:45 - 12:30	Recommendations from breakout sessions		
	Salon Opus I Chair:		Chantal Line Carpentier Head, Environment, Economy and Trade Program, CEC (15 min. presentation; 15 min Q&As for each session)	
	12:30 - 14:00	Lunch and keynote address		
	Salon Concerto		Thomas J. Mulcair Minister of Environment, Québec	
	14:00	Adjou	rn and wrap-up	

The CEC and renewable energy

Energy is one of the sectors with the greatest direct environmental impacts, and electricity generation and distribution continue to expand in the NAFTA region. Energy efficiency, along with the use of renewable energy and cleaner conventional fuels, can reduce the impacts. The CEC has been working for years to help people better understand how energy use can affect air quality and health. We have also been looking for opportunities to help people find and use "greener" energy. Across the continent we have helped develop market-based mechanisms improve demand for renewable energy. We will continue to increase public awareness and document the environmental impacts of new low-impact, renewable energy technology.



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