

**Celebration of the 25th Anniversary of the Montreal Protocol at the World Bank:
A Springboard for Wider Collaboration on Ozone and Climate Protection
High-Level Roundtable Discussion**

Overall Theme of the September 19th Event

Recognition of the Montreal Protocol and of the multi-stakeholder contributions towards its many achievements, while sharing and promoting ideas on how to tap into its large potential for additional environmental and health benefits under, and in parallel to its legal framework and institutions, taking into account technological and financial challenges in developing countries.

Roundtable Objectives

The purpose of the panel discussion is to bring together a group of US-based stakeholders each representing the key sectors that contributed directly and indirectly to the Montreal Protocol (MP), along with international partners, to draw upon factors of its success and exchange ideas on technological and policy approaches that will ensure a continued trajectory of net ozone-climate benefits as the Montreal Protocol moves forward in the next two decades.

Roundtable Participants

Facilitator

- Ms. Rachel Kyte, Vice President, Sustainable Development, World Bank

Industry

- Ms. Jane Austin, Global Business and Market Director, DuPont Chemicals and Fluoroproducts
- Mr. Terrence Hahn, Vice President and GM, Honeywell Fluorine Products
- Dr. Keith Belton, Director of Government Affairs, The Dow Chemical Company
- Mr. Bryan Jacob, Director of Energy Management and Climate Protection, Coca-Cola
- Ms. Kelley Kline, Global Product Stewardship Program Manager, GE Appliances and Lighting
- Mr. Kevin Messner, Vice President, Policy & Government Relations, Association of Home Appliance Manufacturers (AHAM)
- Mr. Kevin Fay, Senior Counsel, Alliance for Responsible Atmospheric Policy (the Alliance)
- Mr. Stephen Yurek, President and CEO, Air Conditioning, Heating and Refrigeration Institute (AHRI)

NGOs /Science/Academia

- Mr. David Doniger, Policy Director, Climate and Clean Air Program, NRDC
- Mr. Alexander von Bismarck, Executive Director, Environmental Investigation Agency
- Dr. A. Ravishankara, Co-chair of the Scientific Assessment Panel of the Montreal Protocol (and Director Chemical Sciences Division Earth System, NOAA)
- Mr. Durwood Zaelke, Institute for Governance and Sustainable Development

Government

- Ms. Gina McCarthy, Assistant Administrator for the Office of Air and Radiation, US EPA (*tbc*)
- Mr. Robert Hormats, Under Secretary of State for Economic Growth, Energy, and the Environment, US Department of State

IGOs

- Dr. Naoko Ishii, CEO, Head Climate Change and Chemicals, Global Environment Facility (*tbc*)
- Mr. Paul Horwitz, former Deputy Executive Secretary of the Ozone Secretariat, UNEP

- Mr. Eduardo Ganem, Deputy Chief Officer, Multilateral Fund Secretariat, UNEP
- Ms. Stephanie Miller, Head of Clean Technology Investment Group, International Finance Corporation, World Bank Group (tbc)

Roundtable Outline

- Introduction
- Discussion on Innovation and Partnerships
- Conclusions

General Discussion Questions to Guide the Roundtable Discussions

INNOVATION

From some already good experience in the U.S. in transitioning to more environmentally friendly technologies, what factors are most essential to the private sector for innovation and risk-taking and what we can do in our separate roles (gov, NGOs, IGOs) to promote this globally? Are there specific sectors or places where innovation can move faster and how can we push this together? How can we scale-up the success we already have in some areas to create a more conducive environment for innovation in other areas where the challenge is more complex?

PARTNERSHIPS

As a group of varied stakeholders with different priorities and mandates, how can we work together both within and outside the framework of the Montreal Protocol to ensure that *all* countries are equipped to pursue a non-ODS, climate friendly pathway to development? What kind of support can we as the World Bank Group provide to help facilitate developing countries move more quickly up a green development path? What other partners do we need around the table?

Ground Rules

Number of Discussants	20 max.
Introductions	10 minutes
Introduction of the Subject	5 minutes
Discussion	55 minutes
Conclusions/Next Steps (all)	10 minutes

Roundtable participants will be invited to speak in their professional capacity drawing on their respective experiences at the organizations and companies they represent. The roundtable is not a decision-making event but rather an opportunity to freely exchange thoughts on the broader, underlying factors of success and of the current challenges, while providing individual perspectives on past Montreal Protocol achievements and its possibilities for the next 25 years.

Logistics

Venue: 1818 H Street, 13th Floor, Room MC13-400 (Northeast Elevators)
 Time: 12:00-1:30

PROGRAM OF EVENTS

	New & Emerging Technologies Fair	High Level Event
7.00 - 8.00	Tech Fair Set-up <i>(WB Main Complex Atrium)</i>	
8.00 - 9.00	Welcome - Continental breakfast <i>(MC-C1 East Dining Room)</i>	
9.00 - 11.00	New & Emerging Technologies Fair <i>(WB Main Complex Atrium)</i>	
11.00 - 11.30		High Level Keynote Speeches Lisa Jackson, US EPA Administrator Dr. Jim Yong Kim, World Bank President <i>(WB Main Complex Atrium - top of Stairs)</i>
11.30 - 12.00		
12.00 - 13.30		Roundtable Luncheon hosted by the Bank's Sustainable Development Network Vice President <i>(Executive Director's Lounge, MC13-400)</i>
13.30 - 15.00		
15.00 - 17.00	Tech Fair Take-down <i>(WB Main Complex Atrium)</i>	