

# **BINATIONAL TOXICS STRATEGY MERCURY WORKGROUP**

**Wednesday - May 17, 2006**

**Delta Chelsea**

**33 Gerrard Street West**

**Mountbatten Salon A**

**Toronto, Ontario**

- 10:15 Welcome / Introductions
- 10:30 Paul Deveau, *Falconbridge Limited*  
*Mercury Reduction Strategies in the Smelting Industry*
- 11:00 Art Dungan, *Chlorine Institute*  
*Mercury Reduction in the Chlor-Alkali Sector*
- 11:30 Ken Smith, *Metals and By-Product Organics – Environment Canada*  
*Cement Manufacturing Mercury Emissions*
- 12:00 – 1:00 Lunch
- 1:00 François Cloutier, *COMERN*  
*An ecosystem approach to describe the mercury issue in Canada: From mercury sources to human health.*
- 1:30 Dr. Christian Temme, *Air Quality Research – Environment Canada*  
*Long-term Trends of Total Gaseous Mercury Concentrations from Selected CAMNet sites (1995-2005)*
- 2:00 Don Murray, *Lake Superior Binational Program*  
*Industrial Mentoring Program*
- 2:30 Dr. P.L. Fan, *American Dental Association*  
*Procedures for Storing and Shipping Amalgam Waste*
- 2:50 Michael Murray, *National Wildlife Federation*  
*Ohio Auto Switch Program*
- 3:10 Jo-Anne St. Godard, *Recycling Council of Ontario*  
*Fluorescent Lamp Program*
- 3:30 Grace Howland, *Hazardous Air Pollutants – Environment Canada*  
*Canadian International Mercury Reduction Activities*
- 4:00 Luke Trip, *Commission for Environmental Cooperation*  
*CEC Mercury Reduction Activities*
- 4:30 Updates - Sandy Rossi, Environment Canada - *School Pilot Program*  
- Alexis Cain, U.S. EPA – U.S. Updates
- 5:00 Adjourn