# GLBTS Integration Workgroup Meeting US Federal Building 77 West Jackson Lake Michigan Room Thursday December 7<sup>th</sup>, 2006

8:00 AM Meeting Check-in

8:30 AM Welcome, Introductions & Roundtable Gary Gulezian, Director Great Lakes National Program Office, United States Environmental Protection Agency & Danny Epstein, Regional Director, Environmental Protection Branch, Environment Canada

## 9:00 AM Substance Workgroup Reports – Tuesday December 6th meetings Substance Workgroup Co-chairs Mercury, PCB's Dioxins, HCB & B(a)P Outcome – Information, cross-cutting issues, and problems that may require the attention of the Integration Workgroup for resolution,

10:00AM Break

#### 10:15 AM Lake Superior Milestone Report – Carrie Lohse Hanson, MPCA

**Outcome** – Update to the GLBTS integration workgroup on the status of the Lake Superior inventory, discuss some of the issues facing the Lake Superior Binational Program on making progress towards reduction milestones and implications of the milestones report for future work of the GLBTS.

**10:45 AM** Michigan Dioxin Exposure Study - David Garabrant, University of Michigan Outcome – Information on dioxin exposure issues.

# **11:15 PM SOLEC Conference Summary - Various Speakers Outcome** – Information on what came out of the SOLEC on Chemical Integrity, and new indicators, with an emphasis on Days 2 and 3.

## 12:00 AM Lunch

1:00 PM PCB Software - Financial Analysis of PCB Transformer Phaseouts - Deborah E. Savage, EMA Research & Information Center Outcome - A review of the newly developed PCB software on analyzing the costs of phasing out PCB transformers and a case study. Feedback on the software and case study will be sought.

- 1:45 PM CEPA Domestic Substance List post-categorization and relevance to the GLBTS Nicole Davidson, EC Outcome – Information on which Canadian domestic substances may be designated for virtual elimination.
- 2:30 PM Future Agenda Planning Integration Workgroup Meeting, February 16<sup>th</sup>, 2006 Windsor, Ontario
- 2:45 PM Ontario Wrap-up and Adjourn