Tuesday April 25th or Thursday April 27th, 2006 8:30 am to 5:00 pm

Continental Breakfast served at 8:00 a.m.

Location:

Vaughan Estates
(located at the campus of Sunnybrook and Women's College
Health Sciences Centre)
2075 Bayview Avenue, Toronto

Directions:

http://www.estatesofsunnybrook.com/main/location.shtml

Materials:

- Draft version of cost allocation model will be e-mailed to LDCs and registered intervenors on afternoon April 21st
- Copies of slides will be distributed at workshop

INTRODUCTION TO DRAFT OEB COST ALLOCATION FILING MODEL WORKSHOP AGENDA

8:00 am	Continental Breakfast
8:30 - 8:45	 Introductions and Project Update Kirsten Walli, Manager (Tuesday) Marika Hare, Managing Director (Thursday)
8:45 - 9:45	 Overview: Cost Allocation Process and Model Neil Yeung (OEB Staff Consultant) John Vrantsidis (OEB Staff Project Lead) Working Group Comments
9:45 – 10:55	 Select Implementation Issues Neil Yeung, and John Vrantsidis 1) Required General Information 2) Level of USoA disclosure 3) Supplemental Questionnaire 4) Stakeholder comments
10:55 – 11:15	Morning Break
11:15 – 12:00	 Introduction to model defaults John Vrantsidis, Neil Yeung Minimum system Meter weightings Demand Allocators Line Losses
12:00 – 1:00	Lunch (to be provided)

INTRODUCTION TO DRAFT OEB COST ALLOCATION FILING MODEL WORKSHOP AGENDA

1:00 - 2:00	Subdivision of Bulk v Primary v Secondary Costs: Update on Implementation and Modeling Issues • Presenters: John Vrantsidis, Neil Yeung
	 Rationale and update on Tests under development Model Allocation and Implementation Issues Working Group Comments
2:00 – 3:15	Load Data: Update on Implementation and Modeling Issues
	 Update from Board Staff – John Vrantsidis Update from HONI Load Data Team – Stanley But Update on Modeling Issues – Neil Yeung Utility Implementation Questions
3:15 – 3:30	Afternoon Break
3:30 - 4:10	Implementation Issues re select USoA accounts • Neil Yeung
	 Accumulated Depreciation and Depreciation Expense Contributed Capital
4:10 – 4:30	Update on Modeling Outputs • John Vrantsidis and Neil Yeung
4:30 – 4:35	Closing Comments • Kirsten Walli
4:35 – 5:00	Utility-Specific Modeling Questions OEB modeling team will be available to discuss specific questions with attendees