

**Cost Allocation Review
(EB-2005-0317)
December Technical Workshop:
Select Rate Classification and Rate Design Priorities**

Dates:

Thursday December 15 and Friday December 16, 2005

Location:

St. Andrew's Club & Conference Centre
150 King Street West, 27th Floor
Toronto (telephone 416-366-4228)

Agenda:

- i) Day One (attached).
- ii) Day Two (attached).

DAY ONE AGENDA

(Thursday December 15th, 2005)

8:30 – 9:00

Sign-in
Continental Breakfast

9:00 – 9:15

Greetings and Introduction

- Kirsten Walli

9:15 – 10:00

Review of Fixed Monthly Charge Methodology

- John Vrantsidis and Neil Yeung

10:00 - 10:40

Introduction to Rate Classification Structure

- Pascale Duguay and Neil Yeung

10:40 – 11:00

Morning Break

11:00 – 12:00

Load Data: Update

- Introduction by John Vrantsidis
- Presentation by Mr Stanley But (HONI)

12:00 – 1:00

Lunch

1:00 – 2:00

Select Rate Classification and Rate Design Issues:

- Elimination Legacy “TOU” Classifications (30 minutes)
- Large User Class Issues (30 minutes)
- Neil Yeung and John Vrantsidis

2:00 – 3:00

Scattered Unmetered Loads: Rate Classification Issues

- Pascale Duguay

3:00 – 3:20

Afternoon Break

3:20 – 4:30

**Scattered Unmetered Loads & Streetlighting:
Cost Allocation and Rate Design Issues**

- Pascale Duguay

4:30 – 4:50

Flat Rate Water Heaters: Update

- Neil Yeung

DAY TWO AGENDA

(Friday December 16th)

8:30 – 9:00	Sign-in Continental Breakfast
9:00 – 10:15	Division of Costs: Primary v. Secondary v. Subtransmission <ul style="list-style-type: none">• John Vrantsidis
10:15 – 10:55	Treatment of Embedded Distributors <ul style="list-style-type: none">• John Vrantsidis
10:55 – 11:15	Morning Break
11:15 – 12:15	GS Intermediate Class Information Survey <ul style="list-style-type: none">• Pascale Duguay and Gary Saleba
12:15 - 1:15	Lunch (to be provided)
1:15 - 2:30	Transformer Allowance Proposal; Grouping of Transformation Costs <ul style="list-style-type: none">• Neil Yeung and John Vrantsidis
2:30 – 3:00	Wholesale Market Participants: Supplemental Questions <ul style="list-style-type: none">• Neil Yeung and John Vrantsids
2:40 – 3:00	Afternoon Break
3:00 – 4:00	Model Outputs, and Use of Model When Changing Rates Classifications <ul style="list-style-type: none">• John Vantsidis and Gary Saleba