



**NCCEH Bed Bug Planning Meeting
November 28 and 29, 2013
Four Seasons Hotel Vancouver – room locations below**

791 West Georgia Street
Vancouver, BC

Purpose

- To develop an understanding of the role of public health in the management of bed bug infestations and to identify priorities for developing Canada's public health strategies in response to bed bug infestations.

Objectives

- discuss public health approaches to and appropriate technologies for bed bug management
- develop an understanding of public health's ideal, current and future roles in relation to bed bug management
- identify public health priorities in relation to management of bed bugs
- summarize potential barriers, data gaps, and information needs to assist in decision-making

Agenda

Garibaldi Room, Thursday, November 28, 2013	Item	Facilitator
9:00 – 9:30 (30 min)	Breakfast and Registration	Kirsten/Daniel/Mark
9:30 – 10:00 (30 min)	Welcome/Introductions, Objectives of the Planning Meeting, Meeting Framework Explanation	Tom/Daniel/Mark
10:00 – 11:30 (1.5 hr)	Ideal state discussion (blank-slate exercise) - Breakout groups	Mark
11:30 – 12:00 (30 min)	Report on breakout group discussions	All
12:00 – 1:00 (1 hr)	Lunch	-
1:00 – 1:40 (40 min)	Update on Toronto's experience with bed bugs	Ron/Tracy
1:45 – 2:15 (30 min)	Current state bed bug technologies presentation	Taz
2:20 – 2:50 (30 min)	Current state presentation of survey results	Daniel
2:50 – 3:00 (10 min)	Light coffee break	-
3:00 – 4:00 (1 hr)	Current state discussion – open discussion	Mark/Daniel

Park Ballroom C, Friday, November 29, 2013	Item	Facilitator
9:00 – 9:30 (30 min)	Breakfast	-
9:30 – 9:45 (15 min)	Report on Day 1 ideal state and current state discussions	Daniel/Mark
9:45 – 10:15 (30 min)	Future state bed bug technologies presentation	Taz
10:15 – 10:45 (30 min)	Bed bugs, housing, and Montreal public health	Stéphane
10:45 – 11:45 (1 hr)	Future state discussion – open discussion	Mark
11:45 – 12:00 (15 min)	Closing remarks	Tom/Daniel/Mark
12:00 – 1:00 (1 hr)	Lunch	-



Planning Meeting Framework

