

Welcome and Introductions

Housekeeping

Meeting Goals and Objectives

Ground Rules: Save Questions to End

Quick Recap TAC Meeting #8

Introductions

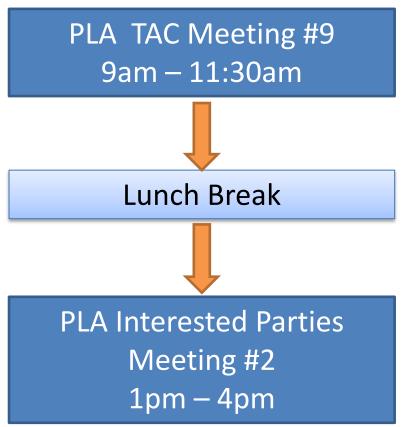


## TAC Meeting #9 Agenda

Time	Торіс
9:00 am	Welcome & Introductions
9:10 am	Hydrodynamic Model Report
10:10 am	Break
10:20 am	PCB Congener Study Phase II
11:20 am	Next Steps
11:30 am	Adjourn



## **Today's Meeting Schedule**

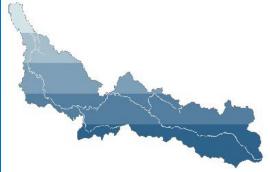


- Hydrodynamic Model Report
- PCB Congener Study

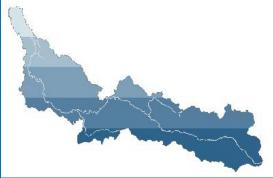
- Project Overview and Update
- Watershed Model
- PCBs: Introduction, Congener Study, and Source Tracing
- USGS Study
- Next Steps



### Hydrodynamic Model Report Jon Butcher Tetra Tech



# PCB Congener Study Phase II Dr. Lisa A. Rodenburg



#### TAC next step

- Comments for watershed hydrodynamic model report (April 14<sup>th</sup>.)
- Technical team transition

   Collaboration between agencies



## Wrap Up

- Comments and questions: Joan Nolan Joan.Nolan@ecy.wa.gov 425-649-4425 and Bo Li <u>Bo.Li@ecy.wa.gov</u> 425-649-7284
- Presentations, Meeting Notes and other project information may be found on website:

http://www.ecy.wa.gov/geographic/Gre enDuwamish/pla.html

