

SPRING 2015 INTERESTED PARTIES MEETING AGENDA

Tukwila Community Center Banquet Hall 12424 42nd Ave South Seattle, WA 98168 May 28, 2015 10:00 a.m. – 3:00 p.m.

Agenda item Welcome and opening remarks: Highlighting the meeting objectives and role of feedback from interested parties Status of the Green-Duwamish Watershed: An overview on what we know about water and sediment quality, pollutant loading, and why it's a problem Q&A: Attendees are invited to ask questions Restoring the Green-Duwamish: An overview of current efforts in the watershed • Green-Duwamish Strategy Sarah Ogier, King County • Federal Urban Waters Initiative	Josh Baldi, WA Dept. of Ecology and Dan Opalski, U.S. EPA Mahbub Alam, WA Dept. of Ecology All Panel
Status of the Green-Duwamish Watershed: An overview on what we know about water and sediment quality, pollutant loading, and why it's a problem Q&A: Attendees are invited to ask questions Restoring the Green-Duwamish: An overview of current efforts in the watershed • Green-Duwamish Strategy Sarah Ogier, King County	Dan Opalski, U.S. EPA Mahbub Alam, WA Dept. of Ecology All
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Federal Urban Waters Initiative	
Tracy Stanton, Urban Waters Federal Partnership	
WRIA 9 Watershed Ecosystem Forum	
Elissa Ostergaard, King County	
Lower Duwamish In-waterway Cleanup	
Elly Hale, U.S. EPA	
Lower Duwamish Source Control	
Ron Timm, WA Dept. of Ecology	
Q&A: Attendees are invited to ask questions	All
Lunch: Attendees are invited to network with project staff and other	All
interested parties and/or review boards and materials	
An introduction to the Pollutant Loading Assessment (PLA): Background on	Rachel McCrea,
the role of the PLA within the broader management strategy for the	WA Dept. of Ecology
watershed, key policy questions being considered, the TAC process and its	
progress to date, and timeline for development	
Q&A: Attendees are invited to ask questions	All
Small group sessions: Table-top discussions led by project staff. Discussion	All, with small group
topics include:	facilitators from the
PLA use and development	project team
Parameters selection and data collection	
Future water quality management	
Small group report-out: Small group facilitators will share comments,	Small group
questions, concerns with the broader group	facilitators
Next steps: An overview of what's next in the PLA development process and	Joan Nolan,
opportunities to stay informed and provide feedback	WA Dept. of Ecology
Meeting adjourned	All
	 Elissa Ostergaard, King County Lower Duwamish In-waterway Cleanup Elly Hale, U.S. EPA Lower Duwamish Source Control Ron Timm, WA Dept. of Ecology Q&A: Attendees are invited to ask questions Lunch: Attendees are invited to network with project staff and other interested parties and/or review boards and materials An introduction to the Pollutant Loading Assessment (PLA): Background on the role of the PLA within the broader management strategy for the watershed, key policy questions being considered, the TAC process and its progress to date, and timeline for development Q&A: Attendees are invited to ask questions Small group sessions: Table-top discussions led by project staff. Discussion topics include: PLA use and development Parameters selection and data collection Future water quality management Small group report-out: Small group facilitators will share comments, questions, concerns with the broader group Next steps: An overview of what's next in the PLA development process and opportunities to stay informed and provide feedback

Background

Ecology and EPA are developing a Pollutant Loading Assessment (PLA) modeling tool to help people understand what is polluting the Green-Duwamish River and where that pollution comes from. This tool, combined with future monitoring data, will provide information to support cleanup and water quality decision-making in the Green-Duwamish watershed.

Visit Ecology's website for more information about the project: http://www.ecy.wa.gov/geographic/GreenDuwamish/pla.html

Meeting objectives

The objectives of this first Interested Parties meeting are to:

- Provide an overview of what we know about water and sediment quality in the Green-Duwamish watershed, pollutant loading, and why it is a problem
- Review current efforts underway in the watershed by a variety of organizations
- Introduce the Pollutant Loading Assessment (PLA) for the Green-Duwamish Watershed being developed by Ecology and EPA, including the Technical Advisory Committee PLA development process and progress to date
- Provide an opportunity for interested parties to share initial questions, comments, and input to Ecology and EPA that will help shape the Pollutant Loading Assessment and future water quality improvement actions in the watershed