

MTCA/SMS Advisory Group
AGENDA (DRAFT)

Meeting #7

July 26, 2010, 9:00am–3:30pm

Fabulich Conference Center Room 104, 3600 Port of Tacoma Rd, Tacoma WA 98421

9:00	Opening Remarks, business	Tamie Kellogg
9:10	Status review and next steps	Martha Hankins
10:00	<p>Topic 1: SMS Rule Revisions</p> <ul style="list-style-type: none"> a. Summary status of issues b. Preview of draft rule language and concepts: Ecological risk narrative, MTCA/SMS integration, SMS terminology and definitions c. Human Health/Background: Update on feedback from both advisory groups <p>Discussion Audience comments</p>	Chance Asher
	<i>A short break somewhere in the middle</i>	
12:00	<i>Working Lunch: continue discussion of proposed changes to the MTCA & SMS rules. (A light lunch will be provided for group members; audience members are invited to bring a lunch.)</i>	
12:30	<p>Topic 2: Science Policy & Cleanup Levels</p> <p>Presentation Discussion Audience comments</p>	Dave Bradley
1:00	<p>Topic 3: Vapor Intrusion</p> <p>Presentation: report from the Vapor Workgroup Discussion Audience comments</p>	Pete Kmet
	<i>A short break if needed</i>	
2:00	Other topics (time permitting)	Ecology staff
3:00	Questions, recap, suggestions for Fall meetings (number, location, topics), feedback to Ecology and suggestions for improving the process	
3:30	Adjourn	

Ecology Website Resources

Ecology's web site will be updated frequently and will include meeting materials. To sign up for notifications of website updates, please subscribe to the MTCA Update Listserv.

Go to:

www.ecy.wa.gov

Choose Programs (in the top bar).

Click on Toxic Cleanup.

Then (on the right side of the page) click on
In Progress: MTCA Cleanup Regulation & SMS updates

Next Meetings

Vapor Workgroup

Department of Ecology Headquarters, Lacey
August 5 (tentative: please check the website or call to confirm)

MTCA / SMS Advisory Group Fall Meetings

Fabulich Conference Center, Tacoma
Fall, 2010
Date tbd

Tentative topics: fish consumption rates; human health and background considerations for cleanup of contaminated sediments; bioaccumulative risk to ecological receptors, terrestrial ecological evaluations, petroleum

Ecology Staff

Chance Asher
Dave Bradley
Adrienne Dorrah
Martha Hankins
Pete Kmet
Craig McCormack
Russ McMillan
Charles San Juan
