



# SAM Symposium Agenda

## June 1, 2017

<b>8:30 am</b>	<b>Registration, coffee and networking</b>	
<b>9 am</b>	<b>Opening &amp; welcome</b>	<i>Dana de Leon; Stormwater WorkGroup Chair, Tacoma</i>
	Agenda and housekeeping	<i>Brandi Lubliner, Ecology</i>
	Context: Permit monitoring	<i>Bill Moore, Ecology</i>
<b>9:25 am</b>	<b>Effectiveness studies</b>	
	Context for bioretention	<i>Brandi Lubliner, Ecology</i>
	Soil media: Toxicity reduction	<i>Jay Davis; USFWS Jen McIntyre, WSU</i>
	Soil media: Fungi and PCBs	<i>Alex Taylo, WSU Jen McIntyre, WSU Richard Jack, King County</i>
	Hydrologic performance	<i>Bill Taylor, Taylor Aquatic Science</i>
<b>10:30 am</b>	<b>Break</b>	
<b>10:45 am</b>	<b>Effectiveness studies</b>	
	Context for other studies	<i>Brandi Lubliner, Ecology</i>
	Rain garden eval protocol	<i>Aaron Clark, Stewardship Partners Joy Rodriguez, Puyallup</i>
	Retrofits: Echo Lake Hwy 99	<i>Carly Greyell, King County</i>
	Retrofits: Hylebos facility	<i>Kate Macneale, King County</i>
	Retrofits: Paired watersheds	<i>Andy Rheume, Redmond John Lenth, Herrera Env</i>
	Catch basin O&M	<i>Jenee Colton, King County</i>
	Small Business source control	<i>Greg Vigoren, Lakewood</i>
<b>11:30 am</b>	<b>Lunch</b>	
<b>Noon</b>	<b>SAM administration: How SAM works + study selection</b>	<i>Brandi Lubliner, Ecology</i>
<b>12:15 pm</b>	<b>Receiving water monitoring</b>	
	Context for status/trends	<i>Brandi Lubliner, Ecology</i>
	Streams	<i>Curtis DeGasperi, King County Rich Sheibley, USGS</i>
	Nearshore mussels	<i>Jennifer Lanksbury, WDFW</i>
	Nearshore sediment	<i>Bob Black, USGS</i>
<b>1 pm</b>	<b>Break</b>	
<b>1:15 pm</b>	<b>Receiving water monitoring: Nearshore bacteria</b>	<i>Debby Sargent, Ecology</i>
<b>1:30 pm</b>	<b>Source identification: Context and IDDE findings</b>	<i>Karen Dinicola, Ecology Greg Vigoren, Lakewood</i>
<b>1:45 pm</b>	<b>Closing: What's ahead</b>	<i>Brandi Lubliner, Ecology Dana de Leon, Tacoma</i>
<b>2 pm</b>	<b>Adjourn</b>	