



Agenda – Stormwater Learning Cohort

Thursday, March 20, 2014:

Topic:

Biofiltration Soils: Using the right mix to optimize bioswale performance

Time	Session
9:00 AM	<p>Arrival: UW Center for Urban Horticulture - Douglas Research Conservatory Classroom, Seattle (map)</p> <p><i>Coffee, tea, and juice to be provided</i></p>
9:30 AM	<p>Welcome, Introductions & Brief updates from the field</p>
9:45 AM	<p><i>Evolution of Bioretention Studies in Western WA & Primer on Hydraulics and Hydrology of Media Systems</i></p> <p>Curtis Hinman, <i>Herrera, Inc.</i> Scott Struck, <i>Geosyntec Consultants</i></p>
10:30 AM	<p><i>Primer on Water Quality Treatment</i></p> <p>Curtis Hinman, <i>Herrera, Inc.</i> Scott Struck, <i>Geosyntec Consultants</i></p>
11:15 PM	<p>BREAK</p>
11:30 AM	<p><i>Performance Results</i> - Curtis Hinman, <i>Herrera, Inc.</i></p>
12:15 PM	<p>LUNCH (<i>to be provided - vegetarian options available</i>)</p>
1:00 PM	<p><i>Performance Results (continued)</i> - Curtis Hinman, <i>Herrera, Inc.</i></p>
1:30 PM	<p><i>Port of Seattle</i> - Scott Struck, <i>Geosyntec Consultants</i></p>
2:45 PM	<p>Wrap-up, Survey & Next Steps</p>

Find all Stormwater Learning Cohort event materials and resources at: sightline.org/polluted-runoff-learning-cohort/

This program is coordinated by Sightline Institute (sightline.org), in collaboration with The Russell Family Foundation (trff.org)