



Benton County CWMA Full Meeting - Agenda

Tuesday, February 28, 2017

9:30 am to 10:30 am

Location: [Firestation # 5, Walnut Community Room](#)

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| 9:30 – 9:35 AM | Welcome & Announcements & Introductions – <i>10 minutes</i> |
| 9:35 – 9:40 AM | Update on DEQ Municipal Stormwater Permit (Ted Hart, Stormwater Specialist, City of Corvallis – <i>5 minutes</i> |
| 9:40 – 10:00 AM | Outreach and Education Action Team: Let’s Pull Together! 2017 Planning – <i>20 minutes</i> |
| 10:00 – 10:15 AM | Choosing Dates for 2017 CWMA Events – <i>15 minutes</i> |
| 10:15 – 10:25 AM | Partner Updates & Opportunities for Collaboration Discussion – <i>10 minutes</i> |
| 10:25 – 10:30 AM | Break before Round Table – <i>5 minutes</i> |



Invasives in the Urban Environment - Agenda

Tuesday, February 28, 2017

10:30 am to 12:30 pm

Location: [Firestation # 5, Walnut Community Room](#)

- 10:30 – 10:35 PM Welcome & Orientation
- 10:35 – 11:00 PM Emerging Urban Weeds (Part 1) – Dominic Maze, Biologist and Invasive Species Coordinator, City of Portland
- 11:00 – 11:25 PM Emerging Urban Weeds (Part 2) – Michelle Delepine, Invasive Species Program Coordinator, West Multnomah SWCD
- 11:25 – 11:35 PM Discussion and Q&A
- 11:35 – 12:00 PM Chemical Usage in Urban Areas – Kirk Cook, Pesticide Stewardship Specialist, Oregon Department of Agriculture
- 12:00 – 12:30 PM Roundtable discussion, Q&A

Talk Descriptions:

Dominic Maze is the Biologist and Invasive Species Coordinator for the City of Portland. Michelle Delepine is the Invasive Species Program Coordinator for the West Multnomah Soil and Water Conservation District. For this roundtable Dominic and Michelle will lead a discussion on urban weeds that are on the horizon for the Corvallis area, including how they spread, and tips on how to control prominent invaders.

Kirk Cook is the Pesticide Stewardship Specialist for the Oregon Department of Agriculture (ODA). In several watersheds, multiple land uses are being monitored by ODA to characterize pesticide use and evaluate current management actions that either prevent or contribute to pesticide residuals in ground and surface waters. For this roundtable Kirk will lead a discussion on what the ODA has found out about chemical usage to control weeds, moss, and pests in urban areas.