

Western Washington Wood Energy and Forest Biomass Workshop
May 18, 2016
Historic Train Depot, 210 Railroad Ave Centralia, WA

8:30am – 9:00am	Sign-in and Refreshments
9:00am – 9:15am	Welcome and Workshop Overview Dylan Kruse, <i>Sustainable Northwest</i> Chuck Hersey, <i>Washington Department of Natural Resources</i>
9:15am – 9:45am	Washington Forest Health and Biomass Utilization Chuck Hersey, <i>Washington Department of Natural Resources</i>
9:45am – 11:00am	Bioenergy Project Development Andrew Haden, <i>Wisewood</i> Brad Hunter, <i>Craft 3</i> <ul style="list-style-type: none">• What makes a viable project?• Feasibility Analysis• Project Management• Financing
11:00am – 11:15am	Break
11:15am – 11:45am	Bioenergy Technology Options Andrew Haden, <i>Wisewood</i>
11:45am – 12:30pm	Case Study – Forks Middle and High School Boiler Bill Henderson, <i>Quillayute Valley School District</i>
12:30pm – 1:30pm	Lunch
1:30pm – 2:00pm	Project Funding and Support Peter Moulton, <i>Washington Department of Commerce</i> <ul style="list-style-type: none">• Washington State and Federal programs
2:00pm – 2:30pm	Emissions and Permitting John St. Clair, <i>Southwest Clean Air Agency</i> <ul style="list-style-type: none">• Air Quality Regulations• Air Emissions and Biomass Boilers
2:30pm – 3:15pm	Biochar Manufacture and Market Development Mahesh Talwar, <i>The Karr Group</i>
3:15pm – 4:00pm	The Rise of Mass Timber Timm Locke, <i>Oregon Forest Resources Institute</i> <ul style="list-style-type: none">• Industry overview• Northwest potential• Existing efforts, opportunities, and challenges
4:00pm – 4:15pm	Workshop Recap and Next Steps Dylan Kruse, <i>Sustainable Northwest</i>