Who Should Attend?
With a full day of seminars and a trade exposition, the Northwest Wood Solutions Fair will pack an informational punch for architects, engineers, developers, code officials and anyone else interested in wood's exciting design possibilities. Register today if you’d like access to wood design experts for one-on-one support, informative seminars, technical information from manufacturers, engineering consultants and industry associations, and exhibits featuring a wide range of structural and finishing products.

How to Register
To register, visit woodworks.org and look under “Education” on the home page. As part of the registration process, you will be asked to choose which seminar you plan to attend in each time slot. Once your request has been processed, you will receive an email confirmation that your registration is complete. To help make your choices, speaker bios are available on the website.

Cost
There is no cost to attend and complimentary lunch will be provided.

Education Credits
Attendees can earn up to 6 AIA/CES LUs (HSW) or PDH credits (one per attended seminar). Visit woodworks.org for details and learning objectives. AIA/CES forms and professional development certificates will be available on site.

More Information
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WoodWorks is an approved AIA provider.
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Northwest Wood Solutions Fair Schedule

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<th>Time</th>
<th>Event</th>
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<td>7:00 am</td>
<td>Registration Check-In – Exhibit Expo Opens</td>
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<td>8:00 am</td>
<td>International Building Code Essentials for Wood Construction</td>
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<td>9:00 am</td>
<td>Americas – Case Study: Weathering the Storm with Green Building Technology</td>
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<td>10:00 am</td>
<td>Building Enclosure Details and Assemblies for Wood-Frame Buildings</td>
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security. This presentation will provide an in-depth look at a variety of mass timber systems, with an emphasis on their advantages and unique design considerations. This presentation will provide an overview of available mass timber systems, with an emphasis on their advantages and unique design considerations. This presentation will provide an overview of available mass timber systems, with an emphasis on their advantages and unique design considerations.
Space is limited. Register today!

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Northwest Wood Solutions Fair Schedule

Registration Check-In – Exhibit Expo Opens
7:00 am

ROOM 1
Western Red Cedar: Durable, Sustainable, and Beautiful

ROOM 2
International Building Code Essentials for Wood Construction

ROOM 3
Advancements in Force Transfer around Openings for Wood-Framed Shear Walls

ROOM 4
The Evolution of Fire Life Safety in Building Codes

ROOM 5
Aspen Art Museum: Wood/Structural Case Study

Break – Exhibit Expo
8:00 am

ROOM 1
Forests and Forest Products

ROOM 2
Heights & Areas: Using Software to Ease Building Code Analysis

ROOM 3
The Application of Traditional and Modern Heavy Timber Connections

ROOM 4
Meeting Fire Codes with Oriented Strand Board

ROOM 5
Building Enclosure Fundamentals and Best Practices for Wood-Frame Buildings

Break – Exhibit Expo
9:00 am

ROOM 1
Building as Teacher: Designing with Nature

ROOM 2
Getting to Yes: Code Alternate Materials and Means and Permit Streamlining

ROOM 3
Detailing for Wood Shrinkage

ROOM 4
Fire Retardant-Treated Wood: The Basics

ROOM 5
Mass Timber Building Systems: Understanding the Options

Lunch - Wood Design Awards
11:00 am

ROOM 1
Western Red Cedar: Durable, Sustainable, and Beautiful

ROOM 2
International Building Code Essentials for Wood Construction

ROOM 3
Advancements in Force Transfer around Openings for Wood-Framed Shear Walls

ROOM 4
The Evolution of Fire Life Safety in Building Codes

ROOM 5
Aspen Art Museum: Wood/Structural Case Study

Break – Exhibit Expo
1:00 pm

ROOM 1
Forests and Forest Products

ROOM 2
Heights & Areas: Using Software to Ease Building Code Analysis

ROOM 3
The Application of Traditional and Modern Heavy Timber Connections

ROOM 4
Meeting Fire Codes with Oriented Strand Board

ROOM 5
Building Enclosure Details and Assemblies for Wood-Frame Buildings

Break
2:00 pm

ROOM 1
Building as Teacher: Designing with Nature

ROOM 2
Getting to Yes: Code Alternate Materials and Means and Permit Streamlining

ROOM 3
Detailing for Wood Shrinkage

ROOM 4
Fire Retardant-Treated Wood: The Basics

ROOM 5
Mass Timber Building Systems: Case Studies

Break
3:00 pm

Room 1: 7:00 am

ROOM 1
Building as Teacher: Designing with Nature

ROOM 2
Getting to Yes: Code Alternate Materials and Means and Permit Streamlining

ROOM 3
Detailing for Wood Shrinkage

ROOM 4
Fire Retardant-Treated Wood: The Basics

ROOM 5
Mass Timber Building Systems: Case Studies

Registration is free for the Northwest Wood Solutions Fair

Register free for the Northwest Wood Solutions Fair

November 19, 2015
Washington State Convention Center
800 Convention Place
Seattle, WA 98101

Earn 6 AIA/CES LUs (HSW) or PDH credits free

Register at woodworks.org