

Integrating Working Forests and Wood Products into the Circular Carbon Economy

Workshop Attendees

Conference Directors

ELAINE ONEIL

CORRIM – Consortium for Research on Renewable Industrial Materials

Director of Science & Sustainability

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MAUREEN PUETTMANN

CORRIM – Consortium for Research on Renewable Industrial Materials

Director of Operations

maureen@corrim.org

Conference Attendees

NAME	INSTITUTION	EXPERTISE
Adam Robertson	Sustainatree	engineering/LCA
Alan Organschi	Yale / Gray Organschi Architecture	Architecture
Ara Erickson	Weyerhaeuser	Wood sector rep EC3 tool
Brad Guy	Material Reuse	architecture/reuse
Bruce Lippke	CORRIM (Emeritus)	Operational Research
Caroline Gadreault	National Council for Air and Stream Improvement	LCA/wood products
Dan Brown	Univ. of Washington	Land use/land use change
Edie Sonne Hall	Three Trees Consulting	Integration
Elaine Oneil	CORRIM	Forestry/LCA/integration
Eric Hansen	Oregon State University	Economics/marketing
Eva Haviarova	Purdue University	wood and wood products manufacturing
Francesca Pierobon	University of Washington	LCA
Gabriel Felmer	Catholic University of Maule	Architect/Environmentalist/Researcher
Han-Sup Han	Northern Arizona Univ.	Forest operations
Henry Quesada	Virginia Tech	Operations Research
Indroneil Ganguly	Univ. of Washington	Marketing/LCA/CORRIM VP
James Salazar	Athena Sustainable Materials Institute	Forestry/LCA
Jennifer Cover	Woodworks	Whole Building systems
Jennifer Russell	Virginia Tech	Circular Economy
Joe Connell	Build Reuse	renovation and reuse
John Holladay	Pacific Northwest National Lab	Bio-products
Kate Marcille	Univ of Montana - Bureau of Business and Economic Research	Western forest products industry

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NAME	INSTITUTION	EXPERTISE
Kendria Huff	Purdue University	Sustainable biomaterials
Kinley Deller	King County Solid Waste Division	Wood Recovery and Reuse
Kuma Sumathipala	American Wood Council	fire and energy technologies
Lauren Cooper	Michigan State University	forestry extension and education
Luke Rogers	University of Washington	Land use modeling/Big Data
Maureen Puettmann	CORRIM	Wood science/LCA
Michael Goergen	US Endowment	Funding
Mike Wolcott	Washington State University	Wood design/manufacturing
Paul Crovella	State University of New York -ESF	Mass timber
Pranab Roy Chowdhury	University of Washington	geospatial data analysis, agent-based modeling
Rick Bergman	Forest Products Laboratory, USDA FS	LCA
Robert (Bob) Malmshemer	State University of New York -ESF	Forest policy
Rodney McFee	Canadian Wood Council	codes/standards
Rodrigo Morales-Vera	Catholic University of Maule	bioconversion/ bioproducts /LCA
Shane O'Neill	University of Maine	Forestry
Sheng Xie	Natural Resources Canada/University of British Columbia	Harvested wood products carbon modeling and wood products processing
Theresa Blaine	US Environmental Protection Agency	Materials Management
Tim Volk	State University of New York -ESF	Bio-products/CORRIM President
Todd Beyreuther	Katerra	CLT manufacturing and product development