



The Role of Forest Bioeconomy in the Green Economy Transition

Wednesday May 27, 2020 8:00AM-10:30AM EDT (Washington DC) 2:00PM-4:30PM CET (Brussels) | 3:00PM-5:30PM GMT+3 (Helsinki)

Opening Session

Opening remarks by Ambassadors of EU and Finland to the United States, on European engagement to climate action and decarbonizing the economy, and a green post-COVID-19 recovery, the role of sustainable forest bioeconomy as well as potential for transatlantic cooperation in this sector. Moderators remarks on prospects of sustainable forest bioeconomy in the US and transatlantic cooperation.

8:00-8:05am Opening words and introduction of program by moderator:

Ms. Dana Eidsness, Director, Maine North Atlantic Development

Office (MENADO)

8:05-8:10am H.E. Kirsti Kauppi, Ambassador of Finland to the US 8:10-8:15am H.E. Stavros Lambrinidis, Ambassador of the EU to the US

Panel 1: A Policy-Maker's Take on the Role of Forest Bioeconomy in the Green Economy Transition

Policy-Makers from both sides of the Atlantic share their views on the role of sustainable forest bioeconomy in the transition towards carbon-neutral economies. Whether it be complementing existing production methods and repurposing industries into creating innovative bio-based products or ensuring sustainable forest management: what tools are there in the policy-maker's toolbox and how can we share best practices better?

8:15-8:25am Ms. Jaana Husu-Kallio, Permanent Secretary, Ministry of

Agriculture and Forestry of Finland

8:25-8:35am Congresswoman Chellie Pingree (D-Maine), U.S. House Committee

on Agriculture

8:35-8:45am / Congressman Bruce Westerman (R-Arkansas), U.S. House

Committee on Natural Resources

8:45-8:55am Ms. Amanda Beal, Commissioner of Agriculture, Conservation and

Forestry, State of Maine





8:55-9:05am Ms. Shannon Hanna, Natural Resources Deputy, Michigan

Department of Natural Resources

9:05-9:20am Moderated discussion between panelists and questions from the

audience

Panel 2: Creating a Business Case and Catalyzing Green Growth in Sustainable Forest Bioeconomy

New and innovative bio-based products are coming to the market fast to replace fossil-based alternatives. Exciting ways to develop the forest bioeconomy emerge while at the same time research into forests and climate change is undertaken in Europe and the US to ensure sustainable use of renewable resources. Strategies are in place on both sides of the Atlantic. Where are we in terms of future prospects for this sector? How could we best find ways to boost green growth through cooperating more on forest bioeconomy?

9:20-9:2 7 am	Mr. Peter Wehrheim, Head of the Unit, Bioeconomy and Food
	Systems, Directorate General for Research and Innovation,
	European Commission
9:27-9:34am	Mr. Antti Asikainen, Executive Vice President of Research, Natural
	Resources Institute Finland
9:34-9:41am	Ms. Donna LaCourt, Economic/Community Development Specialist,
	Michigan Department of Agriculture and Rural Development
9:41-9:48am	Mr. Jarmo Heinonen, Senior Director, Bio- Circular Economy and
	Cleantech, Business Finland
9:48-9:55am	Mr. Peter MacKeith, Dean and Professor of Architecture, University
part of the	of Arkansas
9:55-10:02am	Ms. Charlotte Mace, Director, Office of Business Development from
	the Maine Department of Economic & Community Development
. 10:02-10:20am	Moderated discussion between panelists and questions from the
V.,	audience

Concluding remarks by moderator

10:20am Prospects for transatlantic cooperation in sustainable forest bioeconomy