

Online workshop with virtual field tours in North and Eastern Europe and northeastern America

**Dialogue on governance to develop sustainable forest landscapes
for production of wood for energy and the bioeconomy**

Program, Wednesday, 27 October 2021, 14.00-18.00 Eastern European Summer Time (EEST)

**Research needs to underpin future policies related to sustainable forest
management and wood end-uses**

14.00-14.10	Moderator (tbd)	Welcome
14.10-14.40	Key note speaker (tbd)	Future perspectives for research on sustainable forest management – the policy-science interface (preliminary title, tbc)
14.40-14.55	Iveta Varnegyrite-Kabasinskiene ^a , Diana Lukmine ^a , Andis Lazdins ^b , Dagnija Lazdina ^b , Kristi Nigul ^c ^a Lithuanian Research Center for Agriculture and Forestry, (LAMMC), ^b Latvian State Forest Research Institute (SILAVA), Latvia, ^c Estonian University of Life Sciences (EMU)	Overview and future perspectives on sustainable forest management and bioenergy research in the Baltic states - to answer questions raised in the previous sessions (preliminary title, tbc)
14.55-15.10	C. Tattersall Smith ^a , David Morris ^b , Puneet Dwivedi ^c ^a University of Toronto, ^b Ministry of Natural Resources and Forestry (MNR), Ontario, ^c University of Georgia (UGA), Warnell School of Forestry & Natural Resources, USA	Overview and future perspectives on sustainable forest management and bioenergy research in the North America - to answer questions raised in the previous sessions (preliminary title, tbc)
15.10-15.25	Helja-Sisko Helmisaari ^a , Nicholas Clarke ^b , Lars Högbom ^c , Inge Stupak ^d ^a University of Helsinki, ^b Norwegian Institute of Bioeconomy Research (NIBIO), ^c SkogForsk, ^d University of Copenhagen	Overview and future perspectives on sustainable forest management and bioenergy research in the Nordic countries - to answer questions raised in the previous sessions (preliminary title, tbc)
15.25-15.35		Break
Panel discussion with speakers and additional contributors		
15.35-15.45	Introduction by moderator (tbd)	
15.45-15.50	tbd	Forest science to underpin of future policies
15.50-15.55	tbd	Forest science to underpin of future policies
15.55-16.00	tbd	Forest science to underpin of future policies
16.00-17.45		Discussion
17.45-17.00		Round-off