

Workshop on the implementation of the European Commission's Forest Guidelines in the Boreal Region 27-28 January 2025

Event Background

The **European Commission's Forest Strategy 2030** represents a cornerstone of the EU's commitment to improve the quantity and quality of EU forests for unlocking their full potential for the environment, economy and society as resilient and multifunctional ecosystems. In 2023, the Commission published a key set of three guidelines to support sustainable forest management:

- Guidelines for defining, mapping, monitoring and strictly protecting EU primary and oldgrowth forests;
- Guidelines on biodiversity-friendly afforestation, reforestation and tree planting; and
- Guidelines on closer-to-nature forest management.

The European Commission's Directorate-General for the Environment and the Finnish Ministry of Agriculture and Forestry and the Finnish Ministry of the Environment, is organising a two-day workshop in Helsinki, Finland, with the support of Milieu Consulting, which aims to serve as a platform for furthering the implementation of these guidelines in the Boreal biogeographical region of the European Union.

This workshop will focus on the 2023 guidelines' role in **enhancing the resilience and sustainable use of forests as multifunctional ecosystem in the boreal region,** a topic of particular importance in light of the challenges faced by forests from both increased climate stressors and the needs of the bioeconomy.

The workshop will bring together forestry experts and practitioners from Finland, Sweden, Estonia, Latvia, and Lithuania to foster knowledge exchange, identify implementation barriers and opportunities, and develop concrete strategies for implementing the guidelines in the Boreal region.



Environment

Event Programme

The workshop will be moderated by **Matthew Geraci**, Policy Advisor at Milieu Law and Policy Consulting.

Location: Tieteiden talo, Kirkkokatu 6, 00170 Helsinki, Finland.

Day 1:27 January

12:15 – 12:50	Registration & Coffee		
12:50 - 13:00	Welcome		
Primary & old-growth forest mapping & protection: current status, challenges and			
barriers			
13:00 - 13:20	Setting the policy context		
	Adrian Tistan, Policy Officer, Eu	ropean Commission, DG ENV	
13:20 - 13:50	The devil in the details – What should be considered for a scientifically		
	based definition of European primary and old-growth boreal forests?		
	Bengt-Gunnar Jonsson, Profess	or, Mid Sweden University	
	Q&A with the floor		
13:50 – 15:30	Breakout Groups		
	(under Chatham House rule)		
	Group 1 – Sweden & Finland	Group 2 – Estonia, Latvia & Lithuania	
	Moderated by Jernej Stritih	Moderated by Katarina Mulec	
	Update on the current status in the five		
	mapping and protecting primary and old-growth forests on the basis of the EU		
	definitions and guidelines.		
	Sharing different stakeholder perspecti	ves and Q&A with the floor	
45.00 45.45			
15:30 - 15:45	Coffee Break	the research use	
15:45 - 16:00 16:00 - 16:25	Reporting from the breakout groups by	••	
10.00 - 10.25	 0 – 16:25 The crucial role of old-growth forest for sustainable forestry Mikko Mönkkönen, Professor, University of Jyväskylä 		
	Q&A with the floor		
16:25 – 17:15	•	ry forest protection – example of the	
	METSO program		
	Terhi Koskela, Research Scienti	st, Natural Resources Institute, LUKE,	
	Finland		
	Old-growth forest protection and e	cotourism opportunities – short video	
	Old-growth forest protection and ecotourism opportunities – short video message		
		repreneur, Tiveden National Park, Sweden	



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Landowner perspective – Q&A with the participating landowners Q&A with the floor Concluding remarks

Day 2: 28 January

9:00 - 9:15	Recap of Day 1 and introduction to Day 2	
Closer to Nature Forest management: challenges, opportunities, and knowledge gaps in the Boreal region		
9:15 - 9:30	Setting the policy context	
	Stefanie Schmidt, Policy Officer, European Commission, DG ENV	
09:30 – 10:45	Making Boreal forests fit for future: the role of closer to nature forestry	
	CNF in the boreal region - options and obstacles	
	 Pasi Rautio, Research Professor, Natural Resource Institute, LUKE, Finland 	
	Combining biodiversity goals and multilayered stand structures with economic profitability	
	Nils Fagerberg, Senior Lecturer in Silviculture, Linnaeus University, Sweden	
	Moving from clear-cut based forest management to closer to nature in Estonia- mission possible?	
	• Silvia Lotman, Leader for the Nature Forest Programme, Estonian Fund for Nature, Estonia	
	Q&A with the floor	
10:45 - 11:00	Coffee break	
11:00 - 12:15	 Moving from theory to practice in closer to nature forest management Vesa Junnikkala, Sustainability Director, Metsä Group, Finland 	
	Ellen Nystedt, Chair, Skogens Mångbruk, Sweden	
	 Marcus Walsh, Founder & Chair, Innofor Ltd., Finland Martin Pilstjärna, Impact Director, Qarlbo Biodiversity, Sweden 	
12:15 – 13:15	Light lunch	



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Biodiversity-friendly afforestation, reforestation, and tree planting: challenges and		
opportunities environment		
13:15-13:30	Setting the policy context	
	Marco Onida, Team Leader, European Commission, DG ENV	
13:30 - 14:45	Choice of tree species/provenances: how to best combine resilience to	
	future climate change scenario with the need to protect and enhance	
	biodiversity at local level; the role of tree nurseries	
	 Katri Himanen, Research Manager, Natural Resources Institute Finland, LUKE 	
	• Silvio Schüler, Head of Department of Forest Growth, Silviculture and	
	Genetics, Austrian Research Center for Forests BFW, Vienna, Austria	
	Gediminas Brazaitis, Professor, Vytautas Magnus University Agriculture	
	Academy Kaunas, Lithuania	
14:45 – 15:00	Coffee break	
15:00 – 15:30	Reforestation – natural regeneration and/or tree planting	
	Martin Jentzen, Forest Engineer, Ekoskog, Sweden	
15:30 – 16:00	Soil and water protection, peatland preservation	
	 Raymond Flynn, Associate Professor, Queens University in Belfast, Northern Ireland 	
16:00 - 16:30	Not only forest: tree planting in agroforestry	
	 Joshua S. Finch, Agroforestry in Nyland, Project Leader, Green 	
	Ecosystem Services, Team Leader, Novia University of Applied Sciences,	
	Finland	
16:30 – 17:00	Q&A with the floor	
17:00 – 17:15	Concluding remarks	

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