Sustainability in Finnish forests Forest Academy for EU Decision Makers 22.11.2018

Kai Lintunen Head of International Communications

Finnish Forest Association





Multiple layers of sustainability

- Agreements and conventions on a global level
- Legislation: domestic, EU
- Practices, guidelines and infrastructure
- Market based tools; certification



Nordic forest sector is a forerunner in sustainability

- First forest law in Finland in 1886
- Changes through decades to reflect the values of the society
- An extensive package of new forest acts and related decrees 2014
- The most comprehensive reform process for decades
- Rigorous implementation and monitoring



National Forest Strategy 2025

- Defines the main elements of Finnish forest policy
- Prepared with NGOs and other stakeholders
- Forest Biodiversity Action Programme for Southern Finland 2008–2025 METSO supplements the National Forest Strategy



The Finnish Bioeconomy Strategy

Came into effect in 2014

Cooperation:Ministry of Agriculture and ForestryMinistry of Employment and the Economy
Ministry of the Environment

National Forest Strategy supports the implementation of the Bioeconomy Strategy

Forest protection and sustainable use complement each other

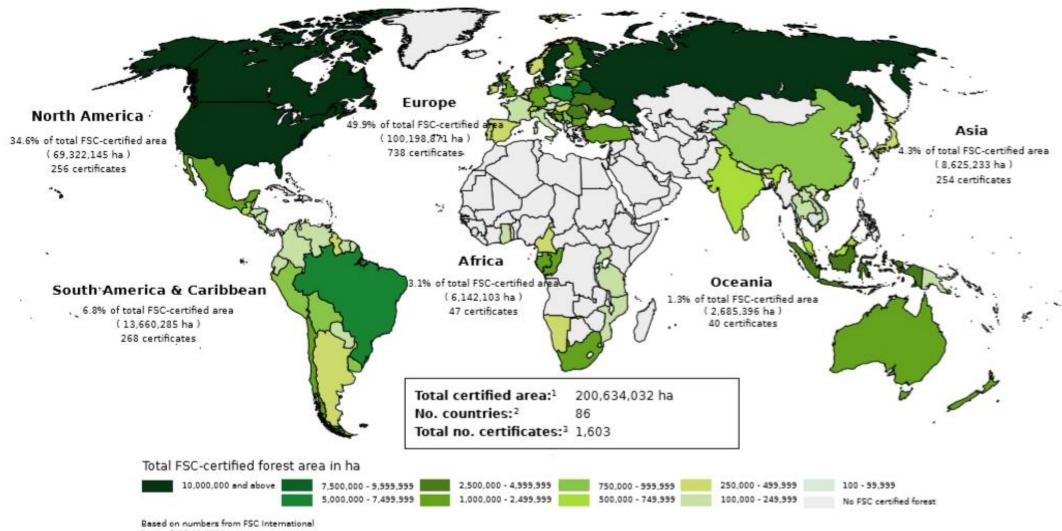


Multi-layered practices ensure sustainability - forest certification complements legislation





Global FSC-certified forest area



Created: 02.11.2018

Global PEFC –certified area – 307 million ha – 49 countries



PEFC members with endorsed systems 🛑 PEFC members progressing towards endorsement 📒 Countries actively developing systems

r -

Accommodating multiple goal sustainability



Ecosystem services are benefits produced by nature \rightarrow products and services





Sustainable use of forests – much more than wood production

Renewable energy	Pulp and paper	Building materials	Food
Cleaner fuels	Medicines	Textiles	Chemicals
Water protection	Biodiversity in nature	Recreation for the mind and body	Carbon



Thank you

kai.lintunen@smy.fi twitter: @birdieviews