

















70th anniversary of ECE COFFI and FAO EFC

Celebrating 70 years of regional cooperation on forests









Marianske Lazne + 70: Celebrating 70 years of regional cooperation on forests

European forests in the post-war period

The challenge of wood supply





European forests and timber trade after WWI

- WWI resulted in overcutting and physical damage to forests.
- 1920s-1930s: forests started to recover, the consumption and trade of wood increased
- 1932: creation of the Comité International du Bois (CIB), to promote data collection and cooperation between wood exporters and importers



Egon Glesinger, founder and leader of the CIB, and first leader of the TC Secretariat

After WWII: mobilizing timber to rebuild Europe

- WWII: tremendous damages to both forests and infrastructures for wood production
- After the war, wood was needed to reconstruct the devastated cities and produce coal
- The challenge of mobilizing timber was first addressed by the Timber Sub-Committee of the Emergency Economic Committee for Europe (EECE), established by the Allies and precursor of UNECE
- The Timber Sub-Committee cooperated with the newly founded FAO







1947: a starting point for international cooperation on forests



- May 1947: The International Timber Conference was held in Marianske Lazne (former Czechoslovakia) to address the issue of timber mobilization
 - The Conference laid out the guiding lines for the next decades, including already many elements of SFM (except biodiversity and non-wood functions)



- The newly established ECE Timber Committee and FAO European Forestry Commission started to work jointly and promote cooperation and mobilisation of wood on a sustainable basis
 - The European Forestry Commission with the task of urgently halting the overcutting of forests
 - The **Timber Committee** with the task of helping forest industries to re-equip themselves and increase production







The first decades of ECE TC and FAO EFC

Focusing on timber market issues





- From 1947, regular sessions once or twice a year
- ECE was providing timber statistics and market information
- FAO was collecting data on forests
- In 1953, publication of the study European timber trends (ETTS I), which identified long term trends and builds a vision for the future
- ETTS I called for a "dynamic forest policy": improve information, efficiency and production of wood; increase the forest area through afforestation and reforestation
- ETTS II in 1964 confirmed the increase in wood production and consumption in the context of economic expansion
- During Cold War, TC and EFC provided a unique and privileged international forum for discussing timber issues, including with USA and USSR







1970s-1980s: Raising environmental awareness



- 1972: "The limits to growth"
- 1973: Oil shock
- ... Raising concerns for **energy supply** as well as **biodiversity**
- 1975: Symposium on "Forests, wood and their role in the environment"
- 1976: ETTS III highlights the multi-functional nature of forests
- 1978: Seminar on "The energy aspects of the forest industries"
- 1979: Symposiums on tropical timber and on the effects of air-borne pollution on vegetation
- 1986: ETTS IV on forest damage, its causes and impacts on wood markets
- The approach of TC and EFC becomes more holistic, with a focus on policy and sustainability







1990s-2000s: Sustainable Forest Management (SFM)

- Forests become a **public concern**, with a focus on biodiversity and tropical deforestation
- 1992 Rio Earth Summit: the UN Conference on Environment and Development adopts the "Forest principles" (no "Convention")
 - **UN Forum on Forests** (UNFF) is established in 2000, adopts the four Global Objectives on Forests in 2006, and the UN Non-Legally Binding Instrument on All Types of Forests in 2007
- **Certification schemes** are created to label wood from sustainably managed forests: FSC, PEFC
- Two regional processes draw up sets of Criteria and Indicators (C&I) for reporting on SFM: the Montreal Process and the Ministerial Conference on the Protection of Forests (MCPFE, now Forest Europe)
- MCPFE adopts high level commitments on SFM















1990s-2000s: Sustainable Forest Management (SFM)

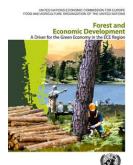
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- The State of Europe's Forests integrates new policy relevant topics, e.g. climate change and carbon flow, biodiversity and environmental protection, socioeconomic functions...
- ECE/FAO Outlook studies for Europe (2011) & North America (2012) address climate change, renewable energy, biodiversity conservation...
- ECE/FAO broadens its approach to include all dimensions of SFM, and enhances cross-sectoral cooperation (e.g. Joint Wood Energy Enquiry)









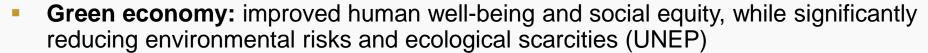


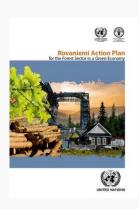




21st century: The forest sector and the green economy

FORFSTS





- 2013: Royaniemi Action Plan on the Forest Sector in a Green **Economy** with 5 pillars:
 - Sustainable and consumption of forest products
 - The low carbon forest sector
 - Decent green jobs in the forest sector
 - Long-term provision of forest ecosystem services
 - Policy development and monitoring
- 2015: UN adopts the **2030 Agenda** for Sustainable Development and 17 **Sustainable Development Goals** (SDGs) including Goal 15 which specifically targets the forest sector

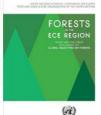
2015: ECE/FAO publication "Forests in the ECE Region: Trends and Challenges in Achieving the Global Objectives on Forests"











The next 7 months...

FORESTS



9-13 October 2017

Las2017 - Joint session of the ECE Committee on Forests and the Forest Industry and the FAO European Forestry Commission in Warsaw, Poland, and celebration of the 4th European Forest Week

January, 2018
 IPoW 2018-2021: start to implementation of the Integrated Program of Work of ECE COFFI and FAO EFC











The next 70 years...



- 1947-2017: 70 years of ECE and FAO cooperation on forests
- ... What about the next 70 years?
- Climate and human societies change faster than forests!
- ECE and FAO successful approach to remain...
 - open, pragmatic, flexible and evidence-based
 - addressing the multifunctionality of forests and the complexity of SFM
 - based on partnerships and cross-sectoral approach

























Thank you!





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Section

5-7 September 2017, Marianski Lazne



