







6th Meeting of the Carpathian Convention Working Group on Sustainable Forest Management and

Workshop on balancing bioenergy production and sustainable forest management in Mountains Areas

16 – 18 May 2017, Sopron, Hungary

Venue:

DRAFT AGENDA

- I. Opening of the WG Forest and welcome remarks
- II. Towards Carpathian Inventory of Virgin Forests:
 - Presentation on identification of virgin forests in the Carpathians
 - Inputs by the Parties and discussion
- III. Towards harmonized criteria and indicators for identifying natural forests:
 - Discussion on a common Carpathian definition of natural forest
 - Defining the process of developing harmonized criteria and indicators for natural forest

IV. Presentations

- Forest change detection and monitoring using passive and active remote sensing data (RS4FOR) project presentation
- EO4SEE the pathfinder of operational satellite monitoring for the region of the Black Sea and Central Europe presentation of the project
- Climate change and sustainable forestry: scientific lectures
 - Climate change induced forest dynamics in the Carpathians
 - Water balance of the forests
 - Condition of the mountain forests
- V. Discussion on the National Reporting on the implementation of the Protocol on Sustainable Forest Management
- VI. Terms of the Reference for WG Forest update
- VII. Future Challenges and activities of the WG Forest discussion













VIII. Opening of the Workshop

Introduction, presentation of EUSDR (PA 2), Carpathian Convention, MoC

IX. Frameworks, policies:

- Current EU climate and energy policy, 2030 climate & energy framework
- Protocol on Sustainable Forest Management (Carpathian Convention)
- Adaptation to climate change in mountain areas (Carpathian Convention WG on Adaptation to Climate Change)

X. Forests & Energy – Opportunity or Threat?

- Sustainable forest management (Carpathian Convention WG on Sustainable Forest Management)
- A sustainable bioenergy policy for the period after 2020 (Presenting the Position of the European bioenergy sector)
- Impacts of biomass use in forest areas in Europe

XI. Towards sustainability

- Mitigation of Climate Change (Land Use, Land Use Change and Forestry LULUCF)
- Example of a success story:
 - PromoBio project
 - R.green a Decision Support System to balance Alpine energy and nature
- XII. Ideas and challenges for future
- XIII. Discussion
- XIV. Closure of the meeting

Excursion to the pilot measuring site of the University and a private forestry



