### **AGENDA**

Webinar on the state of play regarding the development of methodologies for Mapping EU Primary and Oldgrowth forests.

#### TUESDAY 05.03.2024 FROM 14:00 TO 16:35 CET

## Webinar on Mapping EU Primary and Old-growth forests

#### 14:00 - 14:10 Welcome

- Rules of the webinar and logistics
- Introduction of the webinar moderator Thomas A. Nagel, assoc. professor, University of Ljubljana
- Objectives of the webinar and presentation of the agenda

## 14:10 - 14:20 Introduction of the policy context, Adrian Tistan (DG ENV)

• Summary of the <u>Guidelines for Defining, Mapping, Monitoring and Strictly Protecting EU Primary</u> and Old-Growth Forests

14:20 – 14:50 **Mapping methodologies in Finland,** *Kimmo Syrjänen (SYKE – Finnish Environment Institute)* and Jan Saijets (Natural forests of Sápmi working group)

- Definitions for primary and old-growth forest mapping in the national context current status, (K. Syrjänen)
- Methodologies and results of mapping of primary and old-growth forests in Northern Finland (Sápmi), (J. Saijets)
- Q&A

#### 14:50 – 15:10 Mapping methodologies in Latvia, Daiga Zute (State Forest Research Institute Silava, Latvia)

- Methodologies and results of primary and old-growth forest mapping in the national context
- Q&A

15:10 – 15:30 **Mapping methodologies in Romania**, Radu Sbîrnea (counsellor at Ministry of Environment, Waters and Forests - National Forest Guard)

- Methodologies and results of primary and old-growth forest mapping in the national context -National Catalogue of Virgin Forests
- Q&A

15:30 - 15:50 **Mapping methodologies in Bulgaria,** *Prof. Tzvetan Zlatanov, PhD (Institute of Biodiversity and Ecosystem Research)* 

- Methodologies and results of primary and old-growth forest mapping in the national context
- Q&A

15:50 - 16:05 Coffee Break



16:05 – 16:30 **Panel Discussion** (Kimmo Syrjänen, Daiga Zute, Radu Sbîrnea, Tzvetan Zlatanov)

- Moderated by *Thomas A. Nagel*
- Discussing the process and national specificities of establishing the methodologies, criteria and thresholds.

# 16:30 - 16:35 **Conclusions**