



CLIMATE CHANGE AND RUSSIAN FORESTS: CLIMATE SMART FORESTRY

*Online awareness raising workshop, 02 June 2021
09.00-13.00 CET (10.00-14.00 Finnish and Moscow time)
Draft programme*

CET	
09.00-09.10	Welcome & objectives of the meeting Pekka Leskinen, Head of Bioeconomy Programme, Project Coordinator, European Forest Institute (EFI) Natalia Lukina, Chair, Bureau of the Scientific Council on Forest of the Russian Academy of Sciences (RAS), Russia
09.10-09.25	Introduction to the EFI's scientific assessment on the topic "Climate Smart Forestry" and its methodological approaches Mariana Hassegawa, EFI
09.25-09.40	European experience in using CSF approach at the national and regional levels Bas Lerink, Wageningen University & Research, Netherlands
09.40-09.55	Strategic approaches and forest management measures on adapting forests to climate change in Russia Representative of Russian applied forestry research institute (TBC)
09.55-10.10	Questions and comments
10.10-10.25	Case study: Republic of Karelia Alexander Kryshen, Forest Research Institute of the Karelian Research Centre, RAS, Russia
10.25-10.35	Commentary presentation on the topic Yury Pautov, Silver Taiga Foundation for Sustainable Development, Komi Republic, Russia
10.35-10.50	Questions and comments
10.50-11.05	Case study: Republic of Mari El Eldar Kurbanov, Volga State University of Technology, Russia
11.05-11.15	Commentary presentation on the topic Asia Zagidullina, Saint-Petersburg State University, Russia
11.15-11.30	Questions and comments
11.30-11.45	Coffee break
11.45-12.00	Case study: Angara macro-district (Krasnoyarsk kray) Anton Kovalev, Krasnoyarsk Scientific Center, Siberian Branch, RAS, Russia
12.00-12.10	Commentary presentation on the topic Georgy Safonov, Higher School of Economics, Russia
12.10-12.25	Questions and comments
12.25-12.35	Key messages and recommendations Hans Verkerk, EFI
12.35-13.00	Discussion and closing remarks

Supported by:



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