



GA 2.3 Webinars about Cost-Efficient and Sustainable Harvesting

Baltic ForBio
Workpackage
Group of Activities 2.3

Webinar 1/3
26/01/2021
16 – 18 h CET
17 – 19 h EET

Cost-efficient and Sustainable Harvesting

Webinar 1/3, 20/01/2021

Introduction

- Project Baltic ForBio and handbook overview
Pasi Poikonen, LUKE, Finland, WP Leader

Access to Wood Fuel Resources

- Status quo of Wood Fuel Supply in Lithuania
Valda Gudynaitė-Franckevičienė, Kaunas Forestry and Environmental Engineering University of Applied Sciences KMAIK, Lithuania
- Estonian Private Forest Owners and Their Role in Supplying Energy Wood
Allar Luik, Foundation Private Forest Centre Erametsakeskus, Estonia
- Business Models and Governance Structures for Small-scale Forest Bioheat Production Set-ups in Finland
Thomas Rimmler, LUKE, Finland

Discussion



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Webinar 2/3
02/02/2021
16 – 18 h CET
17 – 19 h EET

Cost-efficient and Sustainable Harvesting

Webinar 2/3, 02/02/2021

Sustainable Wood Energy Supply

- Development and test of the training program about cost-effective and sustainable harvest methods
Elvīra Grasmane, Latvian Rural Advisory and Training Centre
- Availability of forest energy - Demonstration of Forest Energy Atlas
Dimitris Athanassiadis, Kalvis Kons, Swedish University of Agricultural Sciences SLU
- Small Forest Machines
Andis Lazdiņš, Latvian State Forest Research Institute Silava
- Sustainable Forest Fuel Harvesting
Maria Iwarsson Wide, Swedish Forest Research Institute Skogforsk
- Demonstration Sites in Finland - Video and Summary
Pasi Poikonen, LUKE, Finland, WP Leader

Discussion



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Webinar 3/3
04/02/2021
16 – 18 h CET
17 – 19 h EET

Cost-efficient and Sustainable Harvesting

Webinar 3/3, 04/02/2021

Wood Energy Production

- Wood Energy Production in Small Scale Bioenergy Plants
Stephen Ruebsam, Castle Property Altlandsberg
- Regional Wood Fuel Supply for Small Bioenergy Plants
Mareike Schultze, TH Wildau University of Applied Sciences
- Business Models and Governance Structures for Small-scale Forest Bioheat Production Set-ups
Thomas Rimmner, LUKE, Finland
- Production of Wood Fuel in Agroforestry Systems
Christian Böhm, BTU Cottbus-Senftenberg

Discussion