



IEA Bioenergy
Technology Collaboration Programme

WEBINAR SERIES

Resilient Biomass Supply Chains in the Post-COVID Recovery

June 3, 2021

4:00 pm - 05:30 pm Central European Summer Time
03:00 pm - 04:30 pm British Summer Time
10:00 am - 11:30 am North American Eastern Daylight Time



Moderator
Bruno Gagnon

Senior Science and Policy Analyst,
Canadian Forest Service,
Natural Resources,
Canada



Presenter
Biljana Kulisic

Energy Institute Hrvoje Pozar,
Croatia



Presenter
Heather MacDonald

Canadian Forest Service,
Natural Resources Canada,
Canada



Presenter
Keith L Kline

Climate Change Science Institute &
Center for Bioenergy Sustainability,
Oak Ridge National Laboratory,
USA

Introduction

COVID19 has impacted economies worldwide, abruptly shifting business models and global supply chains. The webinar investigates the effect of the pandemic based on recordings of the impacts on international bioenergy supply chain and considers how investments in biomass supply chains could aid post-COVID19 recovery. The webinar will consist of the following presentations followed by a common Q&A session:

- Investments in biomass supply chains that could contribute to the post-COVID19 recovery: economic growth, jobs, resilient and cleaner energy systems. By Biljana Kulisic and Heather MacDonald
- Covid-19 impacts on a biomass supply chain: Lessons learned from a SE US woody biomass case study. By Keith Kline.

The IEA Bioenergy Technology Collaboration Programme (TCP) is organised under the auspices of the International Energy Agency (IEA) but is functionally and legally autonomous. Views, findings and publications of the IEA Bioenergy TCP do not necessarily represent the views or policies of the IEA Secretariat or its individual member countries.

Register for the webinar at = https://us02web.zoom.us/webinar/register/WN_Jvxs95NcRX6QjfeWFOgD6Q

Unable to attend the live lecture? Lectures will be recorded and archived for later viewing at <https://www.ieabioenergy.com/iea-publications/webinars/>



All electronic lectures are free
For technical issues: ieabioenergy@etaflorence.it
Tel. +39 055 5002280

In collaboration with:
etaflorence 
renewableenergies