CONSORTIUM



National Renewable Energy Centre (CENER), Biomass Department, Spain (Project Coordinator) Contact persons: David Sánchez González & Inés del Campo Colmenar

Imperial College London Imperial College London, Centre for Environmental Policy, United Kingdom Contact person: Dr Rocio Diaz-Chavez



Wageningen University and Research (DLO – Alterra), The Netherlands Contact persons: Dr Gert-Jan Nabuurs & Dr Berien Elbersen &



International Institute for Sustainability Analysis and Strategy (IINAS), Germany Contact persons: Dr Leire Iriarte & Uwe Fritsche

Dr Wolter Elbersen



Flemish Institute for Technological Research (VITO), Belgium Contact person: Luc Pelkmans



Utrecht University, Faculty of Geosciences, Energy & Resources, Copernicus Institute of Sustainable Development, The Netherlands Contact persons: Dr Martin Junginger & Thuy Mai-Moulin



WIP Renewable Energies, Germany Contact persons: Dr Rainer Janssen & Dominik Rutz



BioTrade2020plus Coordination

CENER - National Renewable Energy Centre, Spain David Sánchez González Inés del Campo Colmenar

Tel: +34 948 25 28 00 Fax: +34 948 27 07 74 Email: dsanchez@cener.com idelcampo@cener.com

BioTrade2020plus Stakeholder Involvement

WIP - Renewable Energies, Germany Dr Rainer Janssen Dipl.-Ing. Dominik Rutz M.Sc.

Tel: +49 (0) 89 720 12 -743, -739 Fax: +49 (0) 89 720 12 791 Email: rainer.janssen@wip-munich.de

dominik.rutz@wip-munich.de





Supporting a Sustainable European Bioenergy Trade Strategy



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The main aim of the project is to provide guidelines for the development of a European Bioenergy Trade Strategy for 2020 and beyond. It shall ensure that imported biomass feedstock is sustainably sourced and used in an efficient way, while avoiding distortion of other markets.

This will be accomplished by analysing the potentials and key sustainability risks of current and future lignocellulosic biomass and bioenergy carriers. Focus is on wood chips, pellets, torrefied biomass and pyrolysis oil from current and potential future major sourcing regions of the world (Canada, US, Russia, Ukraine, Latin America, Asia and Sub-Saharan Africa).





- Assessment of sustainable potentials of lignocellulosic biomass in the main sourcing regions outside the EU
- Definition and application of sustainability criteria and indicators
- Analysis of the main economic and market issues of biomass imports to the EU from target regions
- Development of a user friendly web based GIS-tool on lignocellulosic biomass from target regions
- Information to European industries to mobilize sustainable lignocellulosic biomass resources from export regions
- Policy advice on long-term strategies to include sustainable biomass imports in European bioenergy markets
- Involvement of stakeholders through consultations and dedicated workshops







WG1: Biomass importers and end-users

WG2: Biomass producers and exporters

 WG3: Long-term strategies and support frameworks

Working group members are invited to join regular telephone conferences and to join project workshops. In case you are interested in joining BioTrade2020plus working groups, please contact us.



ACTIVITI



OBJECTIV