

EIP-AGRI Workshop 'Opportunities for farm diversification in the circular bioeconomy'

DAY 1 – 6 FEBRUARY 2019

13:00 - 13:50

Welcome & introduction

- Ms. Sarah Watson, Lead facilitator. Warm up: who is in the room?
- Mr. Darius Liutikas, Vice-minister Ministry of Agriculture of Lithuania. Welcome to Lithuania
- Mr. Alberto D'Avino, European Commission DG AGRI. Introduction to DG AGRI and EIP-AGRI activities
- Interviews with:
 - o Mr. Paolo Mantovi, EIP-AGRI Operational Group representative
 - Ms. Efthymia Alexopoulou, Researcher
 - Mr. James Gaffey, BBI project representative
 - Introducing the event programme and the Open Space opportunity, Ms. Sarah Watson

13:50 - 14:20

Presentations

- Mr. Liutauras Guobys, European Commission DG RTD. Introduction to the EU bioeconomy strategy,
- Mr. Jose Ruiz ESPI, European Commission DG AGRI. Feedback on a workshop for policy makers on the integration of primary producers in the bio-economy,
- Ms. Laura Jalasjoki, ENRD Contact Point. State of play on the ENRD Thematic Group on the bio-economy,

14:20 - 14:40

The Bio-economy - a challenge and an opportunity for farmers

 Mr. Kevin O'Connor, Chairperson Scientific Committee BBIJU. Utilising relevant case studies to highlight practical opportunities for diversification into the bio-economy, focused on the farmer's perspective.

14:45 - 15:45

Presentations of four projects to highlight the broad variety of work being undertaken under the circular bio-economy theme

- Mr. Johan Sanders, CEO of Sannovations Developer of small-scale bio-economy systems.
- Ms. Lucrezia Lamastra, Researcher at Università Cattolica Del Sacro Cuore involved in two Operational Groups.
- Mr. Fernando Sebastián Nogués, Coordinator of AGROINLOG H2020 project
- Ms. Tuula Raukola Involved in various innovative projects in circular bio-economy in Finland

15:50 - 16:20

Coffee break

Laura JalasjokiENRD Contact Point





Rural Development Programmes supporting rural bioeconomy value chains

Laura Jalasjoki ENRD CP



EIP-Agri Workshop, Vilnius, 6-7 February 2019





Sustainable bioeconomy value chains can contribute to rural development

- Sustainable bioeconomy value chains can promote employment and economic growth, while preserving eco-systems in rural areas
- ➤ Opportunities to support the development of rural bioeconomy value chains through the EU funded Rural Development Programmes (RDP)

P1: Knowledge transfer and information

P4: Restoring,
Preserving and
Enhancing Ecosystems

P2: Farm Viability and Competitiveness

P5: Resourceefficient, Climateresilient Economy

P3: Food Chain Organisation and Risk Management P6: Social Inclusion and Economic Development





Developing sustainable rural bioeconomy value chains

ID opportunities



Innovation



Gathering key players



Supporting investments



Ensuring sustainability



Supporting & advising



Promotion & dissemination



Monitoring & improving







Developing sustainable rural bioeconomy value chains

Investments in physical assets - M4 Agri-environment-climate -M10

Forest-environmental and climate services - M15

ID opportunities



Cooperation – M16 LEADER - M19

Village renewal – M7

Innovation



Cooperation – M16:

EIP Operational Groups

Gathering key players



Setting up of producer groups – M9







Ensuring sustainability



Quality schemes- M3

LEADER - M19

Supporting & advising

Knowledge transfer- M1

Advisory services – M2





Monitoring & improving



Cooperation - M16

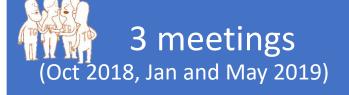
Investments in physical assets – M4 Farm and business development - M6 Investments in forest area development - M8



ENRD Thematic Group activities









Videoconferences



Rural Bioeconomy Portal



Video



Seminar (July 2019)





Thank you for your attention!

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