



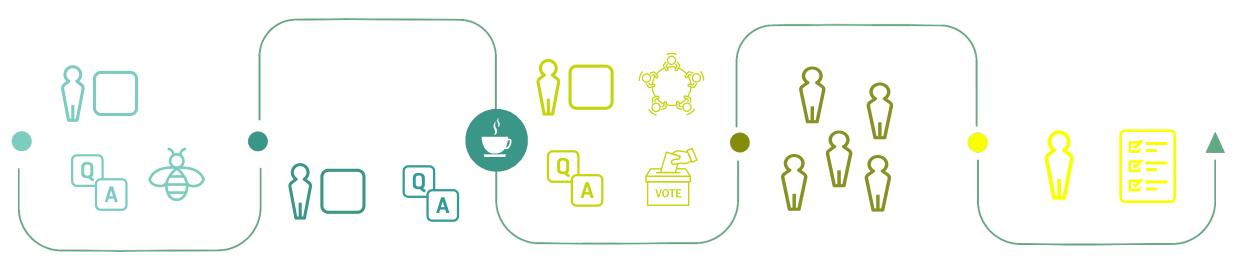






Subgroup on Innovation - 20th meeting

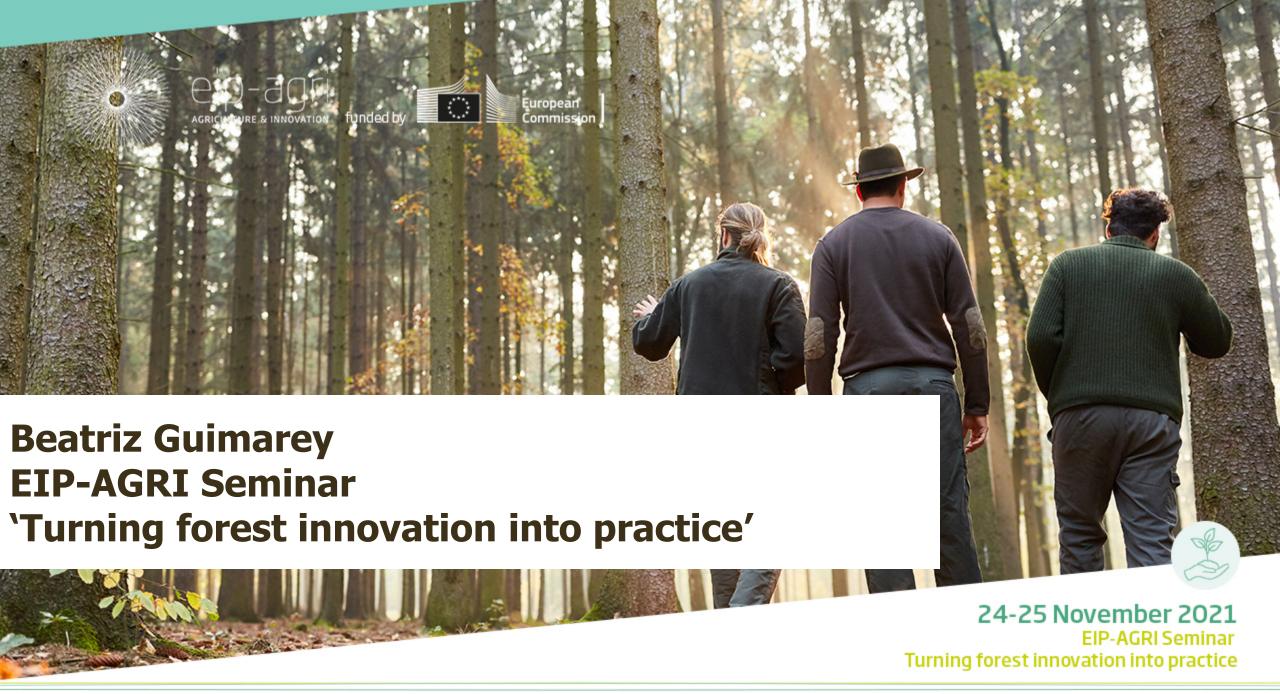
Greate Morning Routine



Welcome, introduction & networking

Session I EIP-AGRI networking activities Session II - Shaping networking activities 2nd semester 2022

News from the SOI members Next steps & Closing



Objectives of the seminar

- → Looked at the role of social innovation in supporting sustainable forest management
- → Aim of the event: to support the strengthening of the 'Forest Knowledge and Innovation Systems'
 - → contribute to fostering cooperation, education, training and advice to support sustainable forest management, and unlock the socio-economic and environmental potential of EU forests

Specific objectives:

- ✓ Learning how to stimulate cooperation amongst actors (within and out of the sector)
- ✓ Stimulating the uptake of innovations and fostering cooperation by connecting projects
- ✓ Bridging knowledge and practice, with a particular focus on small and/or unmanaged holdings
- ✓ Contributing to research agendas and implementation of the new EU forest strategy 2030
- ✓ Inspiring the setting-up of new initiatives, particularly EIP-AGRI Operational Groups (OGs), especially in areas with a lower ratio of OGs on the subject.

Participants

- 200 participants
- 25 countries
- Profiles:
 - 20% farmers, foresters, landowners
 - 20% researchers
 - 14% advisers, inn. brokers
 - 25% organisations, networks
 - 12% civil servants
 - Others: Students, press, etc.

Projects	
Thematic Network, multi-actor H2020 / HE	33
Operational Group (OG)	28
National / regional funded	25
LIFE	16
Other innovative projects	9
Privately funded project	9
INTERREG	8
Erasmus (Erasmus+, Life long learning,)	4
Local Action Group (LEADER LAG) funded	2

EIP-AGRI seminar: Turning forest innovation into practice

DAY 1

DAY 2

Forest management challenges



Supportive actors and factors



Brokerage event Agenda set by the participants Innovation process: types of innovation



Support to scale up, replicate, amplify

Programme, videos, participants, speakers

https://ec.europa.eu/eip/agricultur e/en/event/eip-agri-seminarturning-forest-innovation



Day 1: Supportive actors and factors

- Many opportunities (from timber to new products, services incl. biodiversity) PLUS forest are not isolates systems
 - → Calling for integrated approaches and views. Relevance of the local/regional scale
- Several types of owners and actors with a role
 - All worthwhile to consider and relevant to succeed (maybe not needed, but all can contribute)
- Diversity of actors requires common visions, plus it needs to work economicaly
 - → Necessity of connecting emotional and economic factors

Coexistence -

people, activities,
scale(s),
management(s),
→ forest activities
integrated with the

other activities

Room 6: Multifunctional forest management

Day 2: Innovation processes – Key steps

Define goals

- For the project, company
- Common needs of actors (e.g. for acceptance of citizens). Refer to local/regional needs
- Connect with stakeholders and learn: Welcome actors!. One can have some idea, others can give added value to it
 - Learn and adapt to local contexts and people and needs. Peer to peer is key. You cannot directly transfer innovation from one region to another!
 - Connect new/other stakeholders. Go beyond the usual suspects and partners

Develop a clear plan and convincing vision

- Plan (goals, steps, actions) needs flexibility. Application can different but you need to set a clear direction.
- Story and –common- vision (motivations, ambitions, benefits) to convince and/or motivate people (internally and externally)

Day 2: Innovation processes – Key measures

3 key measures to support replication, scaling, amplification

 Provision of information and learning. Many ways and types (from technical info to business support) BUT The more interactive, the more effective.
 The more the support is given locally, the more targeted it can be.

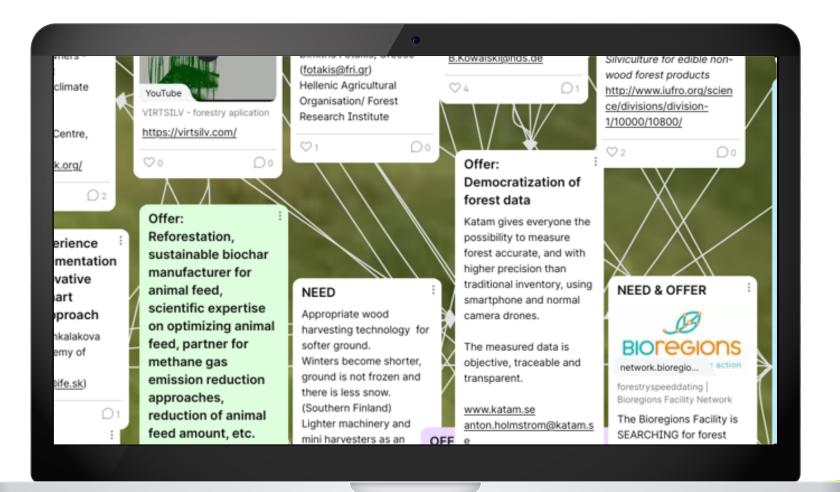
Financing

- Starting phase: small money –innovation vouchers- can do a lot to help people with ideas to connect to other partners, or find training or advisory services
- Ending phase: Need of long term financing to ensure the uptake of innovations
- Institutional structures supporting innovation in the longer term (from government to relevant organisations).
 - E.g. The EIP-AGRI (this seminar), OGs, LEADER instruments

Brokerage session

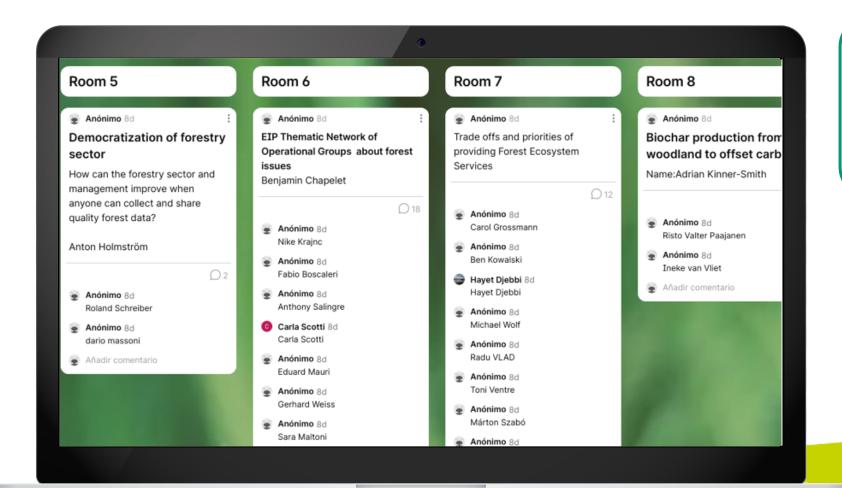


1- Share your needs and offers





2 —What do you really want to talk about? 20 rooms available!



What do you want to discuss?
Who do you want to meet?

Explore and discuss project

ideas



Topics brokerage session

- 1. Challenges for tech. innovations adoption by forest stakeholders (Almudena Sánchez) + Digitalisation of lagging actors in the forestry value chain (David García Castillo) + Understanding the possibilities of efficient precision forestry sustainable solutions on different societal needs (Lars Wilhelmsson)
- 2. Animate the creation of new forests using EIP mechanisms (as OGs) and model (e.g. interactive and multi-actor approach)(Ciaran Nugent)
- 3. Use of coniferous wood greenery (Jevgenija Robi)
- 4. Democratization of forestry sector –collection and data sharing- (Anton Holmström)
- 5. EIP Thematic Network of Operational Groups on forestry (Benjamin Chapelet)
- 6. Trade offs and priorities of providing Forest Ecosystem Services (Carol Grossmann)
- 7. Biochar production from woodland to offset carbon (Adrian Kinner-Smith)
- 8. Large scale soil build up through best practices in forest management (Filipe Silva)
- 9. Practical examples of alternative forest uses (forest school, edible forest, outreach, seminars etc.) (Linda Bürgi)
- 10. Plant breeding and seedling production (Gunilla Holmberg)

Topics brokerage session

- Challenges for techical innovations adoption by forest stakeholders (Almudena Sánchez) +
 - Be in touch with forest owners to know which are their real needs.
 - Need of <u>proper tools and proper learning options</u> to take advantage of tech innovation.
- EIP Thematic Network of Operational Groups on forestry (Benjamin Chapelet)
 - Preparing application to the call. A lot of OGs, but concentrated in very few countries (ES, IT, PT, FR) →
 still willing a <u>broad network but regional based</u>
- Trade offs and priorities of providing Forest Ecosystem Services (Carol Grossmann)
 - ES terminology is challenguing -complex, changing-. Harder for non experts → when cooperating reach a common understanding of the terminology → shared vision, goals, plans
- Practical examples of alternative forest uses (school, edible forest, outreach, seminars etc.) (Linda Bürgi)
 - Examples in the group: beekeeping, windbreaker for orchards, agroforests, tourism, forest bathing
 - Challenging combining with timber harvesting: physically incompatible and/or different visions of forests
 - → Vision, story, goals, Education: show why forest manag. is needed, why timber has to be harvested

EIP-AGRI Seminar Turning forest innovation into practice

Thank you for having joined us!

