# **EIP-AGRI Workshop** 'New value chains from multifunctional forests'

10-11 November 2016 – Vienna, Austria





# EIP-AGRI Workshop 'New value chains from multifunctional forests' Day 1: Thursday 10 November 2016

8:00 – 9:00 Registration

#### **Setting the scene**

09:00 − 10:00 • Welcome

Antonella Zona, Directorate-General Agriculture and Rural Development, European Commission

 Concept and objectives of the workshop Robert Mavsar, European Forestry Institute

How are we going to work together?
 Mark Redman, EIP-AGRI Service Point

#### **Showcasing new value chains case studies**

10:00 – 12:00 Exchange Platform (including coffee and networking time)

Posters and discussions in small groups...

12:00 – 13:15 Interactive discussion in World Cafe format about the innovative value

chains presented at the exchange platform

Discussion in groups

13:15 - 14:30 Lunch

#### Parallel break-out session I: Practical challenges and opportunities for new value chains

14:30 - 16:00 Break-out session

Interactive group discussions on the challenges and opportunities to make

the value chains a success.

16:00 – 16:30 Coffee break

16:30 – 17:30 Feedback from the break-out sessions

Rapporteurs from the breakout groups will present the main conclusions

from the discussions to all the participants in a plenary session.

20:00 Networking dinner





## EIP-AGRI Workshop 'New value chains from multifunctional forests' Day 2: Friday 11 November 2016

#### **Opening of Day 2**

08:45 – 09:15 • Message from the host organisation

Gerhard Mannsberger, Head of the Forestry Division of the Austrian

Federal Ministry of Agriculture, Forestry, Environment and Water

Management

Summary of conclusions from Day 1

Robert Mavsar, European Forestry Institute

• Introduction to Day 2 programme

Mark Redman, EIP-AGRI Service Point

#### **Introducing EIP-AGRI Operational Groups**

**09:15 – 10:45** • Opportunities offered by EIP-AGRI Operational Groups in connection with the EU Forest Strategy

\*\*Dan Burgar-Kuzelicki, DG-AGRI\*\*

Practical experience of setting up and running an Operational Group

Ludger Linnemann, ENU-Wheat (DE)
Christophe Chauvin-Droz, OUI-GEF (FR)

#### **Parallel break-out session II: Inspiration for new forestry Operational Groups**

10:45 - 12:15 Break-out session

Interactive group discussions on how EIP-AGRI Operational Groups could help to support the establishment of new value chains from multifunctional forests.

12:15 – 13:00 • Feedback from group discussions

Closing remarks

Evaluation of workshop

13:00 Light lunch and goodbye





**Innovative tools for collaborative forest management** 

















### Innovative tools for collaborative forest management



#### **Practical problem**

- The multifunctionality of forests, particularly obvious in mountainous areas, addresses different scales beyond private properties.
- New information tools are available (remote sensing) or claimed for (wood chain monitoring) to address this cross-properties multifunctionality.
- But they need some social learning, knowledge sharing, and then governance. In return they could help developing these issues, for forests and for territories in general.



### Innovative tools for collaborative forest management

#### **Practical questions (goals / objectives)**

- In a context of increasing pressure on wood resources, how to promote a sustainable management that warranties a diversity of ecosystem services?
- How to develop technical and organizational innovations that help building territorial forest strategies?





#### Innovative tools for collaborative forest management

#### Partners 1: Actors at different scales

**Field actors** (bottom-up, intersectoral approach)

- Land developers :
  - Forest referents in Regional Natural Parks (PSDR initial meeting)
- Forest managers :
  - Public forest: R&D services (PSDR initial meeting), field level (through both Regional Natural Parks and R&D services)
  - Private forests: R&D (PSDR initial meeting), extension services (through both Regional Natural Parks and R&D services)

#### **Regional politics** (multi-level, participative approach)

- Regional Federation of Forest communes : accepted to be "referent actor"
- Regional Federation of Forest-wood professions: accepted to be member of the management committee



#### Innovative tools for collaborative forest management

#### **Partners 2: Scientists**

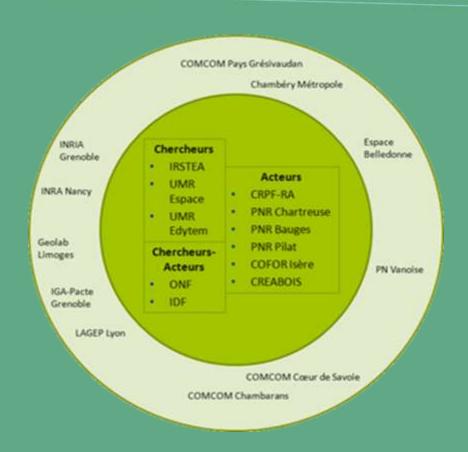
- Knowledge formalization and capitalization
- Interdisciplinary approach
- Technical sciences :
  - Forest sciences, geomatics: R&D of public and private services (Initial PSDR meeting; coordinators of the project)
- Social sciences :
  - spatial economy, socio-economy, politics (Recruited by technical scientists)



### Innovative tools for collaborative forest management

#### Partners 3: "2<sup>nd</sup> circle actors"

- Information, sensitization, dissemination
- Diversification of study case studies and interviews





### **Innovative tools for collaborative forest management**

#### **Project proposal** (making-of)

- OUI-GEF comes from a brain-storming between local development structures (regional parks), forest managers, and researchers of both forestry and social sciences. It was initiated by forest researchers.
- The reflexion was initiated by the collaborative regional research programme PSDR ("For and about regional development"), which is co-funded by EIP (FEADER-RDR).



### Innovative tools for collaborative forest management

# Project proposal (Work Packages)

Assessment

WP1 Forest Resources

WP2 Ecosystem services Activation

WP3 Wood mobilisation

WP4 Wood chain analysis

WP6 Demonstration Territorial Integration

(= WP5)

Dissemination

WP7
Technical & scientific valorizatiobn



### Innovative tools for collaborative forest management

### **Implementation (1)**

**Good practices** (how does it work in the real word?)

- Collaboration between social and biotechnical sciences
- Collaboration between stakeholders and researchers, equally represented in the management committee
- Collaboration between local development actors, forester managers and researchers, through the interactive improvement of knowledge tools.



### Innovative tools for collaborative forest management

### **Implementation (2)**

**Challenges** (developed from the initial questions)

- Foster a common culture on forests and forestry at a local territory scale
- Provide local actors with measurement tools and indicators on forest resource and services, and on their economic valorization
- Ensure a fair share of the knowledge
- In the long run, provide tools ad methods for a collaborative forest **planning/monitoring** at the territory scale.



#### Innovative tools for collaborative forest management

### **Implementation (3)**

#### First results

- An inquiry on existing local wood supply chains, in the scope of a diagnosis of their sustainability.
- A set of indicators to assess contradictorily the quality of multifunctional cuttings in their field implementation.





#### **More information on this Operational Group:**

https://www.psdr.fr (Complete information on PSDR and OUI-GEF in French)

https://www.psdr.fr/PSDR.php?categ=64&lg=EN (Information on PSDR in English)

Contacts: Christophe Chauvin, Marc Fuhr christophe.chauvindroz@gmail.com marc.fuhr@irstea.fr

Thank you for your attention!

