

EIP-AGRI Workshop 'Innovation in the supply chain: creating value together'

6-7 February 2018 Lyon, France

All information of the workshop available on www.eip-agri.eu at the event webpage

https://ec.europa.eu/eip/agriculture/event/eip-agri-workshop-innovationsupply-chain-creating





EIP-AGRI Workshop Innovation in the supply chain: creating value together

Tuesday 6 February 2018 – Lyon, France

9:00 - 9:50

Plenary session: welcome & introduction

- Welcome to Lyon Pierre Schwartz
- An introduction to DG AGRI and EIP-AGRI, Operational Groups and more – Alberto D'avino – DG AGRI
- Who is here, starting the conversation
- Inspiration and objectives of the workshop

9:50 - 10:20

Operational Groups and research projects exhibition

Operational Groups and research projects are invited to present their activity through photographs, posters, produce or any other items they'd like to share.

10:20 - 10:40 coffee break

10:40 – 11:10 Operational Groups and research projects exhibition (continued)

11:10 – 12:30 Breakout sessions: sharing experience - common challenges and possible solutions in the innovation process

- 1. production under quality schemes/regional branding
- 2. developing new products/processes
- 3. new business models/organisation of the supply chain

12:30 — 13:30 Buffet lunch



EIP-AGRI in a nutshell

- Launched by the Commission in February 2012 (COM (2012)79)
- <u>Aim</u>: Fostering a competitive and sustainable agriculture and forestry sector that 'achieves more from less'
- Approach: Closing the innovation gap between research and practice and forming partnerships by:
 - ✓ Using the interactive innovation model
 - ✓ Linking actors through the EIP-AGRI Network
 - ✓ Shape existing knowledge into solutions



Connecting policies: the bigger EIP picture

CAP /Rural development (regional/national level)



Funding for:

OG preparation
OG projects

Innovation support services





- Research projects
- Multi-actor projects and thematic networks (interactive innovation)



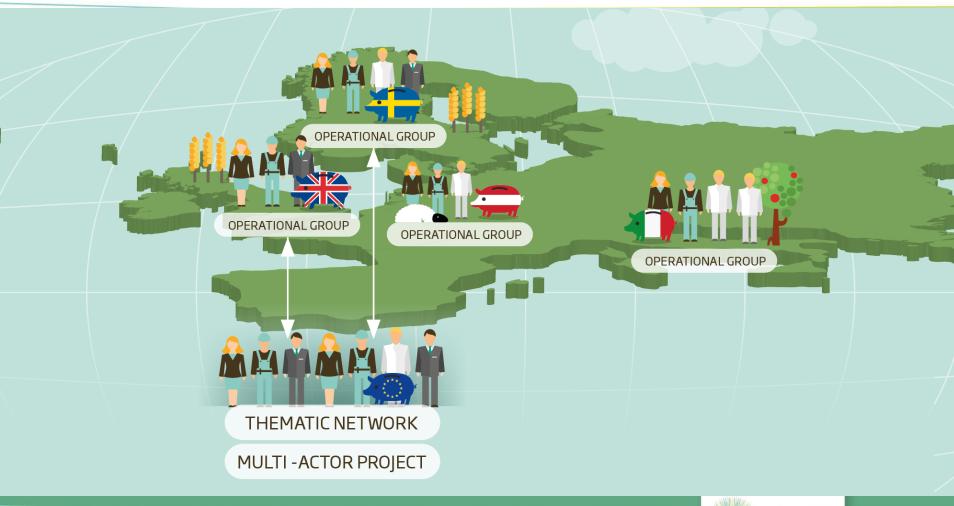
Involvement of OGs is strongly recommended



Unique EU knowledge repository of contacts and practice abstracts



EIP-AGRI main building blocks





Operational Group







Number of planned EIP Operational Groups In the 2014 – 2020 RDPs

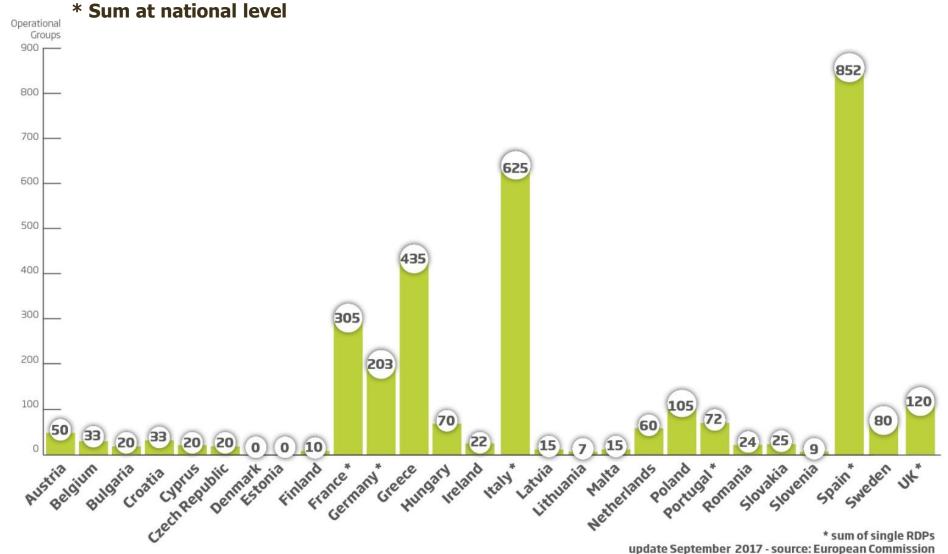




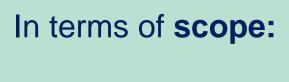


Buropean Commission

Update September 2017

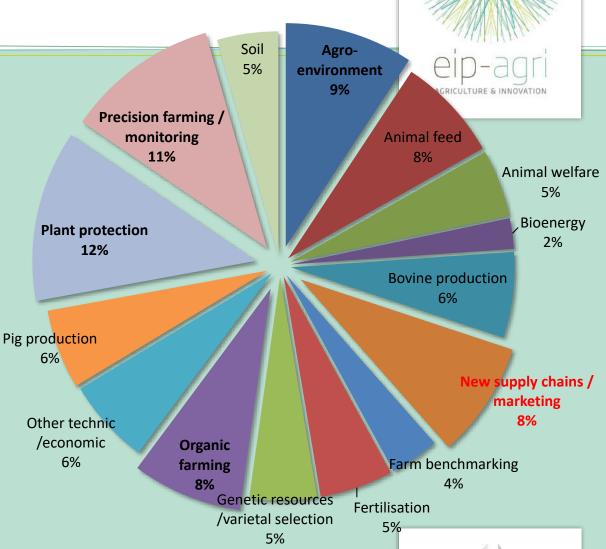


OG projects: first indications (March 2017)



Top 5

- Plant protection
- Precision farming
- Agro-environment
- New supply chains
- Organic farming





H2020 Multiactor projects

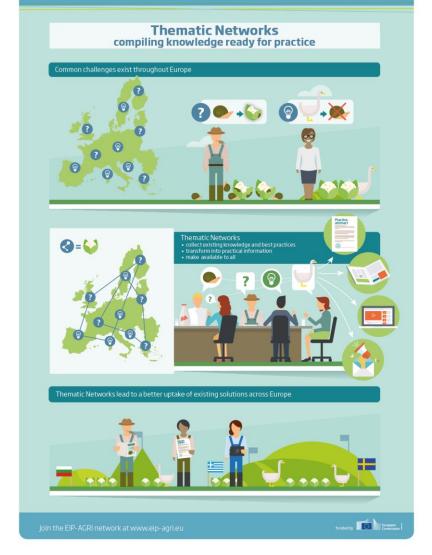
- Multi-actor projects prescribe <u>involvement of actors with complementary types of knowledge</u> (scientific and practical) in order to better target the needs of end users (demand-driven innovation)
- Aim to improve impact (=real application of the results in daily practice) through cocreation by different types of actors (co-ownership)
- Clear role for the different actors in the work, including for the dissemination of results and the possible demonstration phase.
- Results should feed into the EIP-AGRI for broad dissemination as practice abstracts respecting a common format.
- Involvement of RD operational groups or other interactive innovation groups is strongly recommended





Thematic networks compiling knowledge ready for practice

- Particular format of multi-actor projects, covering science and practice on specific themes.
- Themes are chosen fully <u>bottom-up</u>.
- Approach: collect and develop research results, scientific knowledge and best practices that are close to being put into application, but insufficiently known and/or used by people in the field.
- Aim: <u>make knowledge ready for practice</u>, for instance through information sheets and audiovisual material.
- Material should be available beyond the lifespan of the project on the main dissemination channels, notably the EIP-AGRI database.





17 thematic networks



+ 6 new ones starting this year

Innovation systems







Environment, mixed farming, grasslands







Value chains



Crops











Livestock



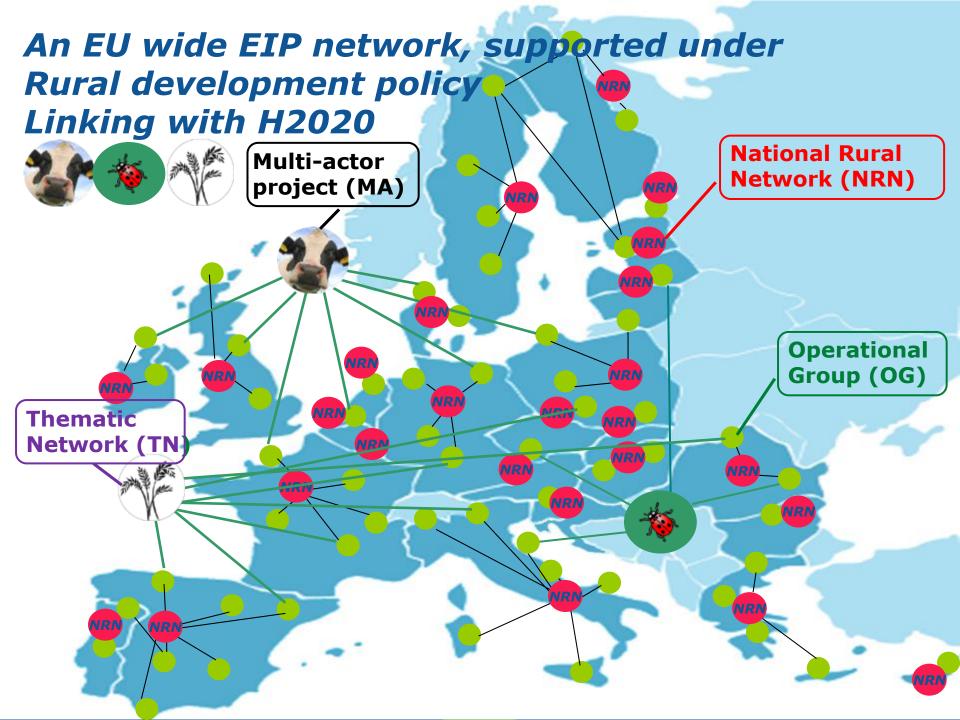


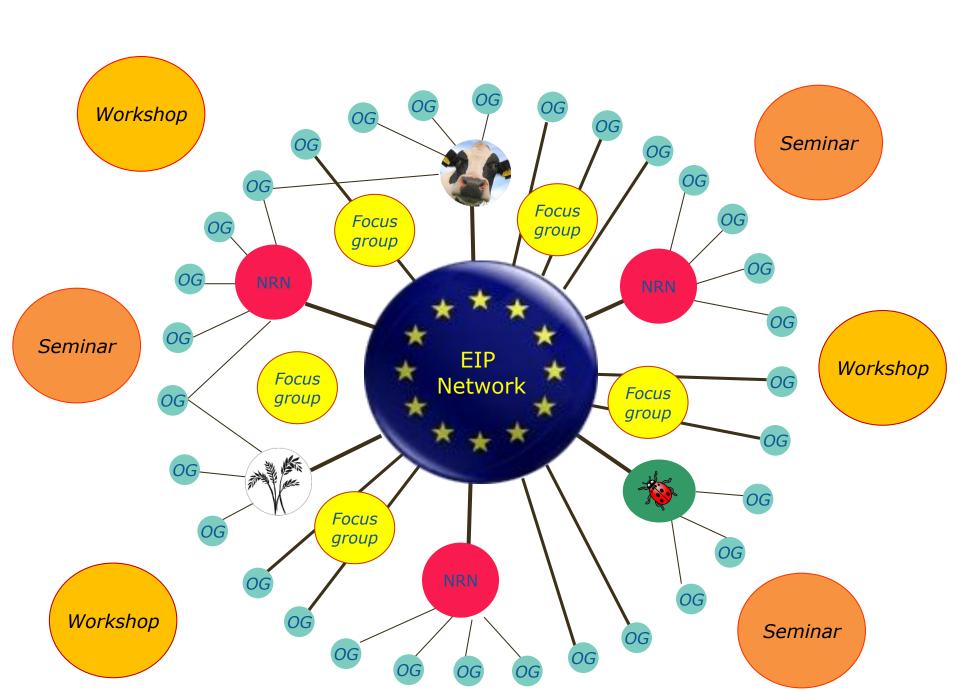












Many thanks for your attention!