Implementation of the EIP-AGRI



Rural Businesses – The future is now ENRD Seminar Brussels, 30 March 2017

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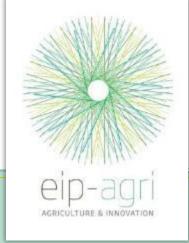
DG AGRI Unit B2 – Research & Innovation





What is an Operational Group (OG)?

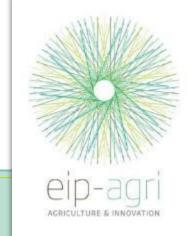




- EIP OGs funded under the RDPs are multi-actor, project-based and tackle a certain practical problem or opportunity which may lead to an innovation
- Each OG is <u>tailored</u> to this problem/opportunity and makes the best use of different types of knowledge (practical, scientific, technical, organisational, etc.) in an interactive way.
- Each OG is composed of those key actors (farmers, advisors, researchers, businesses, NGOs etc.) which are in the best position to realize the project's goals and to share experiences broadly.
- A group with a project becomes an OG if its project is selected in a call organised by the regional/national RD managing authorities



RDP support to EIP Operational Groups

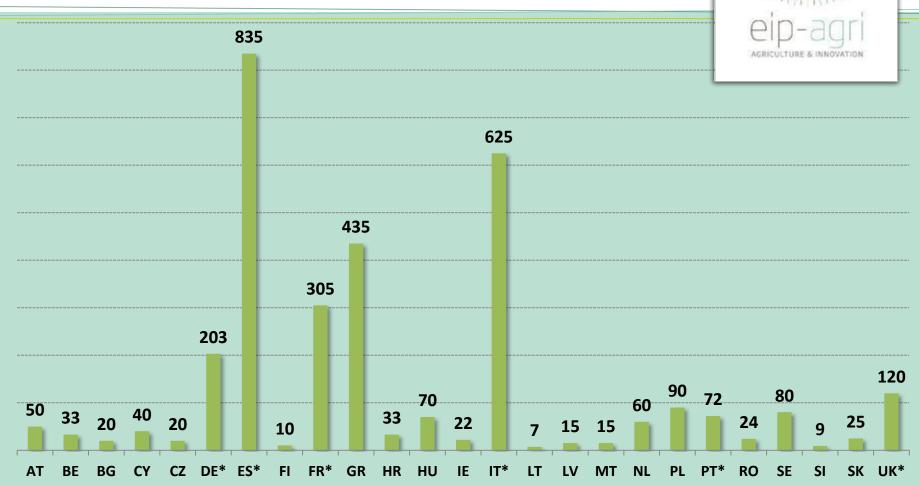


118 Rural Development Programmes 2014-2020

- The EIP implementation via RDPs aims at a flexible and open system for the creation of a multiplicity of operational groups (OGs) projects, contributing to all RDP priorities and focus areas.
- **96 MS / regions** in 26 MS will be implementing the EIP in their 2014-2020 RDPs with **regular calls for OG projects during this period**
- Over 3 200 planned OGs in 2014-2020 covering activities such as the development of new products or practices, pilot projects, supply chain cooperation, environmental projects or climate change actions, cooperation in biomass provision or renewable energy, forest management and much more

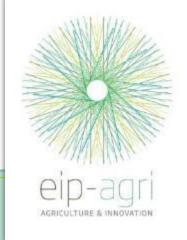
Number of planned EIP Operational Groups RDPs 2014-2020 (update Feb 2017)







OG projects: first indications (1/2)



Initial clustering analysis covering 231 Operational Groups *

In terms of sectors covered:

59% vegetal production (arable, fruit & veg., wine, protein crops,...)

28% animal production (milk & dairy, poultry, pigs, bovine, other...)

20% both animal and vegetal production

5% forestry, wood and trees

5% Prepared/processed products

* 7 MS (AT, BE, DE, ES, FR, UK)

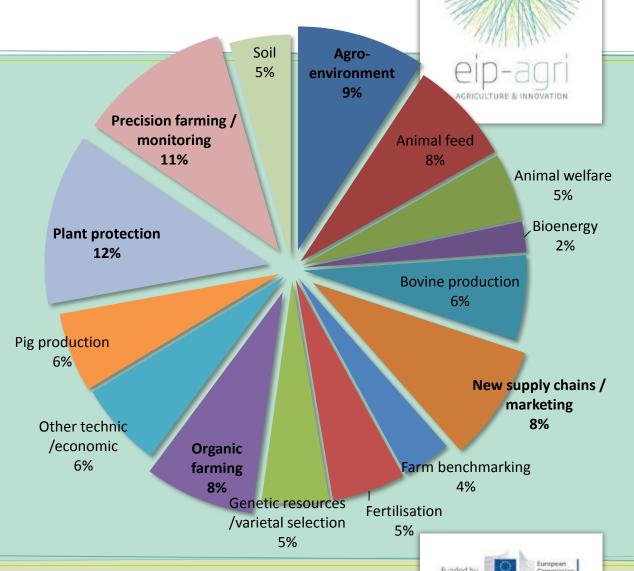


OG projects: first indications (2/2)



Top 5

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



ENU-WHEAT - Hessen, DE

Started in January 2016 (two years)

The problem: addressing groundwater pollution linked to excessive N fertilisation of wheat while keeping high protein quality. Address concerns from the supply-chains (millers, bakers)

The project: demonstrate the feasibility of producing sustainable and environmentally friendly wheat with less fertilisation.

Highlights:

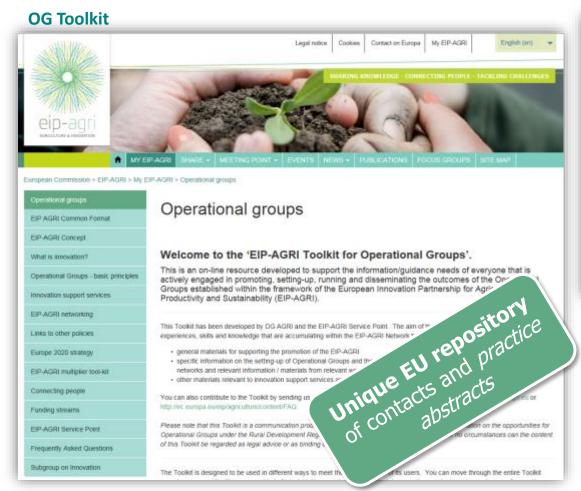
- Achieving a good baking performance by using wheat varieties with high protein quality
- Participation of the whole value chain through 'quality contracts'
- Produce a regional 'ground water protection bread' to secure income for all partners (branding)

To know more see <u>presentation</u> from EIP workshop: "Operational Groups: First Experiences"





For more information on OGs see the EIP Website



http://ec.europa.eu/eip/agriculture/en/my-eip-agri/operational-groups

OG brochure

http://ec.europa.eu/eip/agriculture/en/content/eipagri-brochure-operational-groups-update-2016



OG Video

http://ec.europa.eu/eip/agriculture/en/content/eip-agri-workshop-operational-groups-first-experiences



https://youtu.be/7WhhGlocMO8