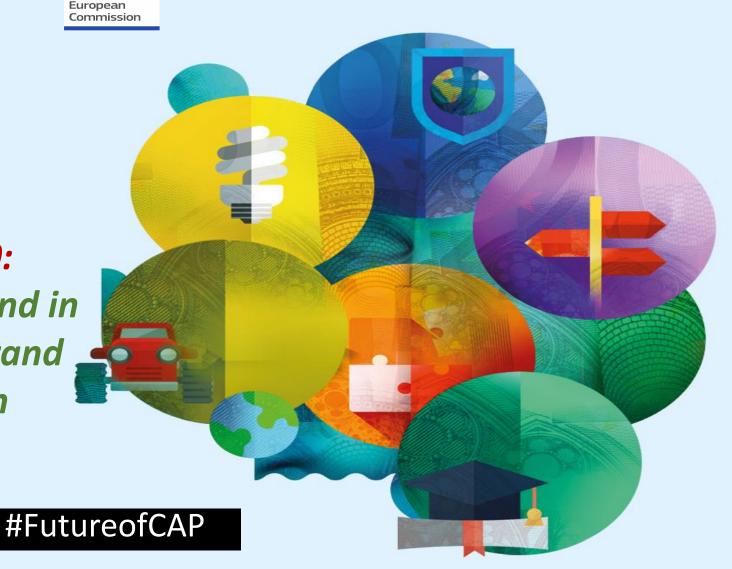
COMMON AGRICULTURAL POLICY

Post-2020

CAP Strategic Plans post 2020:

1. Role of the CAP networks and in particular their innovation strand in the AKIS strategic approach

Inge Van Oost - DG AGRI European Commission Unit B2 – Research & Innovation 3, 8, 10 May 2021 – EIP webinars



Connecting policies: the bigger EIP picture:

How to find each other? => AKIS needed

CAP/Rural development (regional/national level)



- √ OG preparation
- ✓ OG projects
- ✓ Innovation support services





Research projects

Multi-actor projects

Thematic networks (interactive innovation)





Involvement of OGs is strongly recommended



Unique EU knowledge repository of contacts and practice abstracts

Spread the results

Summary: How can CAP networks help strengthening innovation and knowledge exchange on all 9 CAP objectives?

- 1. Collecting and sharing outcomes of 3200+ EIP OGs from current CAP
- 2. Collecting and sharing outcomes of 180 H2020 multi-actor projects + Horizon Europe
- 3. EIP website + knowledge reservoirs being prepared under H2020
- 4. Connecting OGs with Horizon projects = great added value
- 5. All this material provides great input for local AKIS actors (farmers, advisors, education, trainers, media, businesses, researchers,...): training for farmers and for advisors, peer-to-peer events, demonstrations, website, e-learning, ISS etc
- 6. Organising events to link and network AKIS actors for future cooperation
- 7. Start now, already testing future interventions under current period and brainstorm in AKIS coordination platforms

Further examples and ideas for CAP **AKIS Strategic plans** of MSs as collected in the AKIS 4 report

section 1.5 of the SCAR AKIS 4 report



Enhancing knowledge flows within the AKIS and strengthen links between research and practice

- Further development and better funding of the EIP CAP networks: Member States' CAP networks should filter, summarize and translate (!!!) all info relevant for their country about OGs, H2020 MA projects, other relevant EU or national (research) projects (source: material on EIP website: practice abstracts, videos, photos, links to useful websites and projects etc.).
- Create knowledge centres, platforms and digital knowledge reservoirs
- Specific incentives for researchers very much needed: share results easy understandable in dissemination channels for farmers: make agreements with Ministry of Research or Innovation on how tasks can be shared
- Funding: Technical Assistance fund & Art 72 for actions and national

Enhancing knowledge flows within the AKIS and strengthen links between research and practice

- National thematic networks can deliver for training and education (see 1.3), while also interlinking a mix of actors. Organise bottom-up calls and do efforts to disclose the needs of farmers, be it in group or one-to-one (role of advisors): regular face-to-face exchange thematic events,...
- CAP networks should organize on a regular basis meetings between research, farmers and advisors: Researchers to share their work with practice, learn researchers to work interactive
- Soft ways can improve knowledge flows e.g. co-location of research, advice and networks (+education, farmers' organization, food cluster, etc.): co-location is cheap, efficient and informal



Help facilitating interactive innovation projects

- CAP networks can incentivize thematic work as well as bottom-up brokerage: very regular events if continuous OG calls. Adapt your approach: possibly a set of calls: a bottom-up call & further thematic or "suggestive" calls
- Enable support (and paying of) farmers, advisors or other intermediate persons (professional communicator, facilitator,..): peer to peer learning is key and facilitating between different types of actors very helpful: inform OGs
- CAP networks and knowledge reservoirs can help facilitate cross-border OGs (within one country and between countries): common timing and common criteria
- Ensure a substantial budget for communication in each project and for dissemination in various ways, use existing channels which are most used
- Peer-to-peer learning: organize cross-border visits for OGs or for specific actors who can incentivize (ISS, advisors, farmers' groups, ...)

Further ideas to encourage interactive innovation projects

- Involve actors from education and young people/young researchers in preparatory events
- Speed dating, hackatons



- Reflect on a "before" life (platforms where actors regularly meet, funding for preparation) and an "after"-life (connect with other OG/MA projects)
- Design e.g. a specific fund for after-project communication of innovative projects. We still not share enough the results of OGs.
- Ensure sufficient coordination within MS and ensure that learning from each other (e.g. other regions!) is possible. Create AKIS networks

Support digital knowledge exchange and interaction

- Set up platforms to discuss how to manage the digital transition to connect with research, find the most urgent needs (Austria)
- Help to organise training on digital skills for farmers, advisors etc
- Build knowledge reservoirs that are interactive, interoperable and quality checked (eg LT, EURAKNOS),
- Use common standards and languages across the EU (EUREKA paper)
- Organise sharing of digital advisory tools, reducing the maintenance cost
- Work with social media to inform on plans, events, outcomes of OGs
- Produce online educational material (e-learning) on innovative results of OGs and of other research sources

Use Communication material from the EIP-AGRI at EU level: filter, translate, and spread knowledge from abroad

- AKIS animated infographic: https://ec.europa.eu/eip/agriculture/en/news/new-animated-video-akis-building-effective
- Updated overview of the Focus Groups: https://ec.europa.eu/eip/agriculture/sites/agrieip/files/focus groups state of play november 2020 update.pdf
- List of EIP-AGRI Events 2013-2020: https://ec.europa.eu/eip/agriculture/sites/agriep/files/eip-agri factsheet overview eip-agri events 2020 en.pdf
- Animated infographics: <u>Innovation Support Services</u>, <u>Soil Salinisation</u>,
 <u>Focus Groups</u>, etc
- Agrinnovation magazine on soil Sept. 2020
- Monthly newsletter, press articles, Brochure on climate-smart agriculture,
 Thematic campaigns (social media, newsletter): animal welfare, soil, forestry,
 Operational Groups and new farmers

1.5.3 Incentivize interactive innovation projects

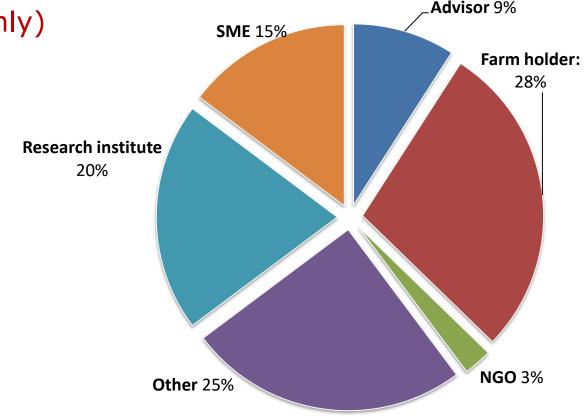
- CAP networks can organize brokerage events: very regular if continuous OG calls, and more thematic in case of a set of calls (a bottom-up call + further "suggestive" calls)
- CAP networks and knowledge reservoirs should help facilitate cross-border OGs (within one country and between countries): agree among countries on a similar timing and basic selection criteria (Art 114)
- Ensure a substantial budget for communication in each OG project for dissemination in various ways, use existing channels which are most trusted
- Peer-to-peer learning: organize cross-border visits for OGs or for specific actors who can incentivize (ISS, advisors, farmers' groups, ...)
- Ensure involvement of advisors in EIP OGs and Horizon multi-actor projects, and support them to take up multiple roles (see next slide)

Main action points for OGs: CAP networks can help

Advisors and innovation support services (ISS) should be more involved:

now often missing in EIP OGs (9% advisors only)

Number of partners per category (% on total number of OGs):



Advisors and ISS (= inn. facilitators) can have an important role in interactive innovation processes:

- Capture practice needs
- Broker to set up OG's interactive innovation projects (obligation post 2020)
- Facilitate interactive innovation projects (obligation post 2020)
- Disseminate newly generated knowledge already during the project
- Make bridges between CAP and Horizon programmes as innovation support service

1.5.3 Incentivize interactive innovation projects

 Involve education and young people in building OGs: invite schools and students to the brokerage events, hakatons, ...

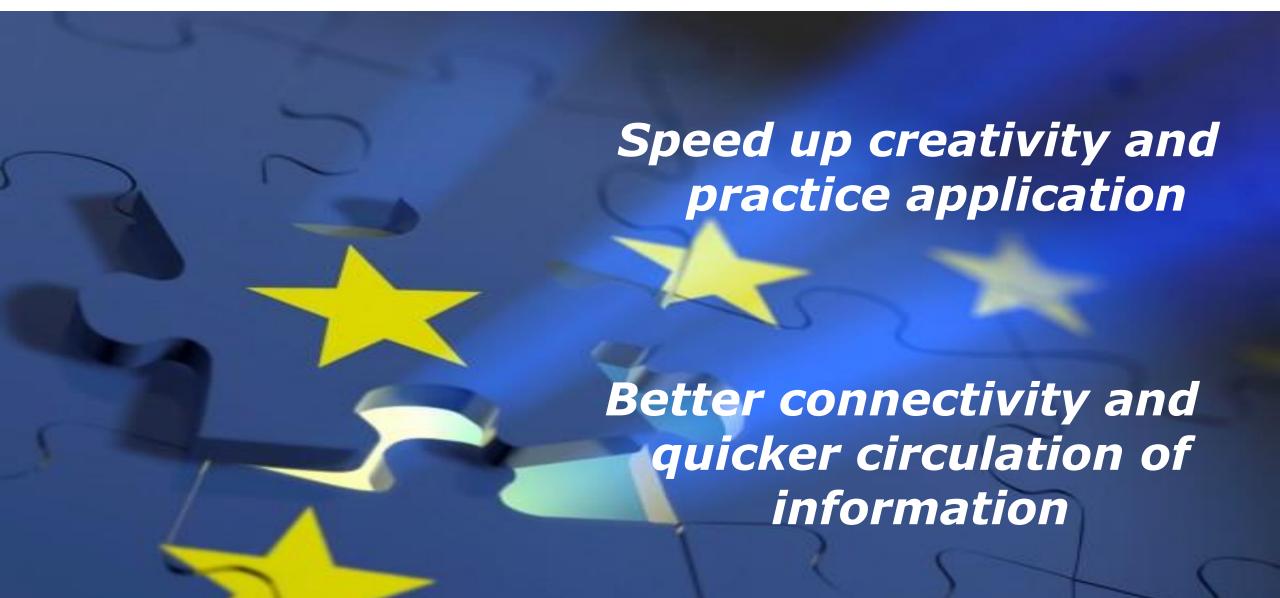


- Reflect on a "before" life (platforms where actors regularly meet, funding for preparation) and an "after"-life (connect with other OG/MA projects)
- Design e.g. a specific fund for after-project communication of innovative projects. We still not share enough the results of OGs.
- Ensure sufficient coordination and exchange within MS and ensure that learning from each other (e.g. other regions) is possible

1.5.4 Support digital transition in agriculture

- Interlink all public data to enable additional services, e.g. Lithuania RECAP app, Estonia GIS/LPIS based layers combining soil fertility, erosion zones, spreading harmful organisms etc, irrigation needs
- Set up platforms to discuss how to manage the digital transition, find the most urgent needs (Austria)
- Finance OGs on useful free of charge digital applications and make them publicly available, e.g. for pest management, recognising weeds, etc
- Organise training on digital skills for farmers, advisors etc
- Build knowledge reservoirs that are interactive and quality checked (eg LT, EURAKNOS), and use common standards as much as possible
- Share digital advisory tools, reducing the maintenance cost

Building and linking AKISs across the EU



Speeding up knowledge exchange and innovation 2.0



Thanks for your attention

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Questions?

