



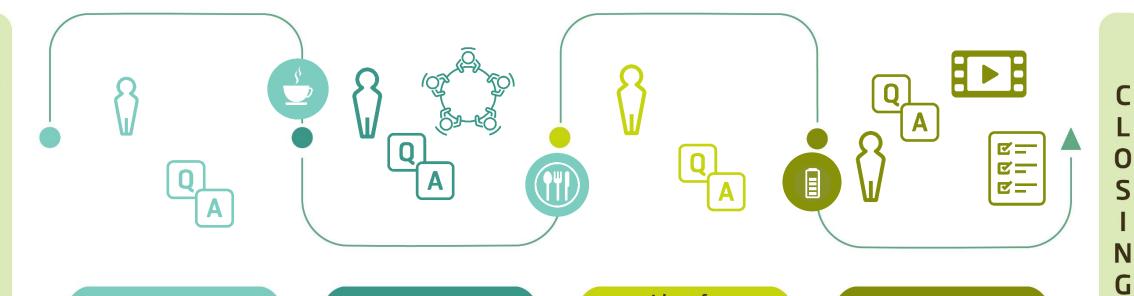








AFTERNOON



EIP-AGRI Service Point work programme

Ideas for the innovation strand national CAP network Ideas for networking activities European CAP network

Achievements of EIP-AGRI network



European Innovation Partnership for Agricultural Productivity and Sustainability latest updates

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Head of Research and Innovation Unit
European Commission
DG Agriculture and Rural Development

SUBGROUP ON INNOVATION for agricultural productivity and sustainability

17th meeting

3 December 2020















What happened since the last meeting?

- Farm to Fork Strategy published in May 2020
- Adoption of the EU Biodiversity Strategy for 2030
- Survey of SOI Members to collect ideas for networking activities after 2020
- Commission recommendations for MS's CAP Strategic Plans part devoted to cross-cutting objective on fostering and sharing knowledge, innovation and digitalisation in agriculture and rural areas
- Progress in CAP negotiations trilogues have started in November
- Preparations for Horizon Europe ongoing
- Transitional Provisions for the continuity between the current and future networks both at EU and at national level – continuation of SOI (and other governance bodies) works until the new European CAP network and its governance structures are established



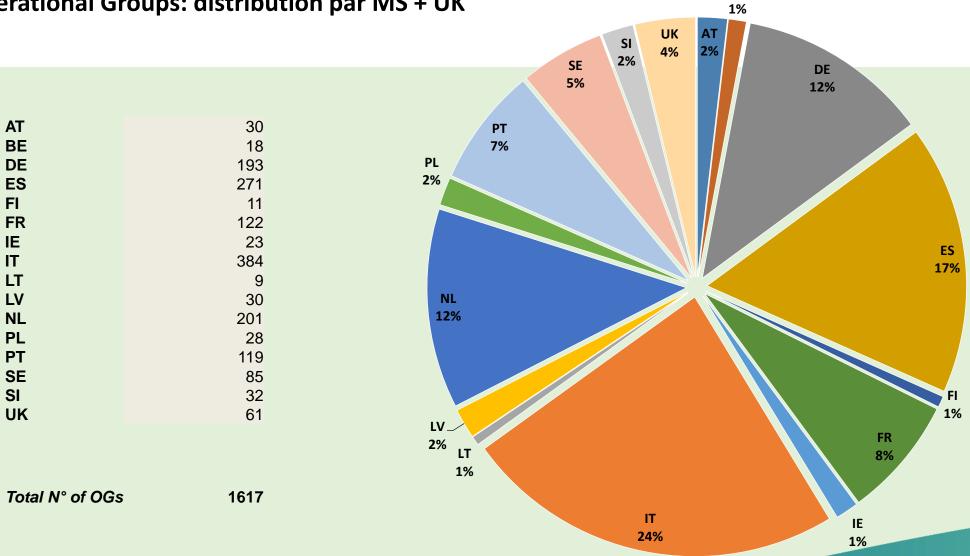






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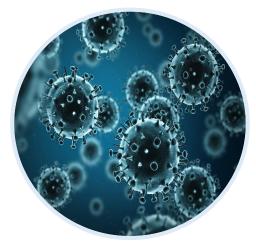
2030 most relevant Green Deal targets for sustainable food production



Reduce by 50% the overall use and risk of chemical pesticides and reduce use by 50% of more hazardous pesticides



Reduce nutrient
losses by at least 50%
while ensuring no
deterioration in soil
fertility; this will
reduce use of
fertilisers by at least
20 %



Reduce sales of antimicrobials for farmed animals and in aquaculture by 50%



Achieve at least 25% of the EU's agricultural land under organic farming









The Mission Board for Soil health and food proposed mission:

Caring for soil is caring for life

ensure 75% of soils are healthy by 2030 for food, people, nature and climate











What does this mission want to achieve?



- Reduce land degradation, including desertification and salinization
- 2. Conserve soil organic carbon stocks (e.g. in forests, permanent pastures, wetlands)
- 3. Stop soil sealing and increase re-use of urban soils
- 4. Reduce soil pollution and enhance restoration –
- 5. Prevent erosion and stop erosion
- 6. Improve soil structure to enhance habitat quality for soil biota and crops
- 7. Reduce by 20-40% the global footprint of EU's food and timber imports on land degradation
- 8. Significantly improve **soil literacy** in all Members States









Cooperation across sectors and citizen engagement at the core of the mission



Co-implementation at the core of the mission:

researchers, land managers, businesses, policy makers and citizens working together in:

Living laboratories create knowledge and design, test and disseminate innovative solutions

Lighthouses test and demonstrate good practices

R&I priorities

- 1. Improve uptake/use of existing knowledge
- 2. Develop needed innovation in technologies and practices
- 3. Adapt global food chains and move towards a resilient society
- 4. Set up an efficient monitoring system









Communication and citizen engagement in the EU and beyond, to be continued...











Articles, press releases, newsletters, social media, videos (Mission video more than 110,000 views in August)



- in AT, BE, BG, CH, CZ, DE, ES, FI, FR, HU, IE, IT, LT, NL, PL, PT, RS, UK + online reaching worldwide, and a co-organised session with Japan
- including 2 International fairs: International Green Week, Salon de l'Agriculture













- Survey
 - sent to more than 7000 contacts (EN, FR, DE, PL, CS, PT)
 - more than 2500 contributions received



Thank you

SUBGROUP ON INNOVATION for agricultural productivity and sustainability 17th meeting 3 December 2020





