





EU CAP Network – Innovation and knowledge exchange including EIP-AGRI Updates March 2025

Hugo Almeida Company Company Head of Unit D.1 Rural areas and networks

Subgroup on Innovation and Knowledge exchange (SoIKE) | 11 March 2025







4 priority areas

- Building an attractive sector that ensures a fair standard of living and leverages new income opportunities
- 2 A competitive and resilient sector in the face of global challenges
- (3) Future-proofing the agri-food sector that works hand in hand with nature
- Valuing food and fostering fair living and working conditions in vibrant rural areas

Enabling environment: putting research, innovation, knowledge and skills at the heart of Europe's agri-food economy



Creating an enabling environment

- Further advancing the transition through digitalization
- Using knowledge, research
 and innovation as catalysts for change
- Strengthening AKIS and supporting advisory services

Main actions

EU Digital Strategy for Agriculture

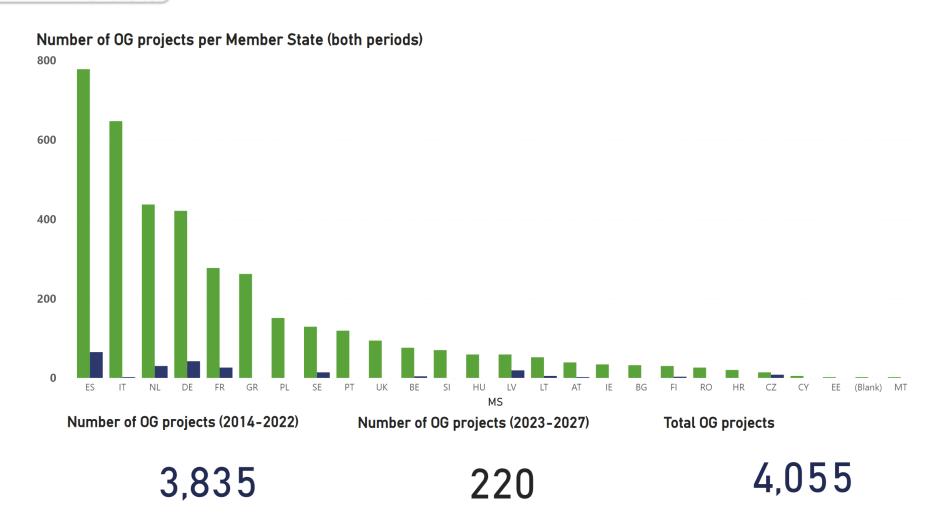
EU strategic approach to R&I to improve the competitiveness of agriculture, forestry and rural areas

CAP supporting AKIS with EIP-AGRI as cornerstone

Strengthening the role of independent advisors



OG project – state of play





OG project – budget (CAP 2023-2027)

Total budget of projects (2023-2027)

104.0M

Lowest budget

44.68K

Median budget

494.39K

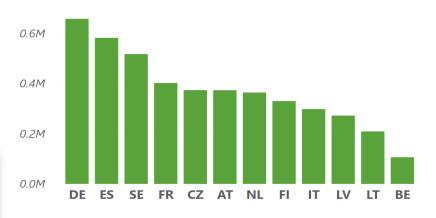
Average budget

481.40K

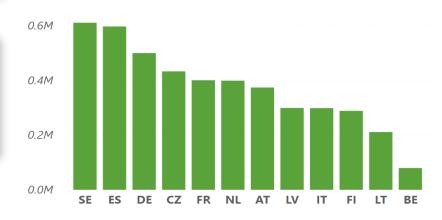
Highest budget

3,890.20K

Average project budget per MS (2023-2027)



Median project budget per MS (2023-2027)



Source: DG AGRI - 06 February 2025

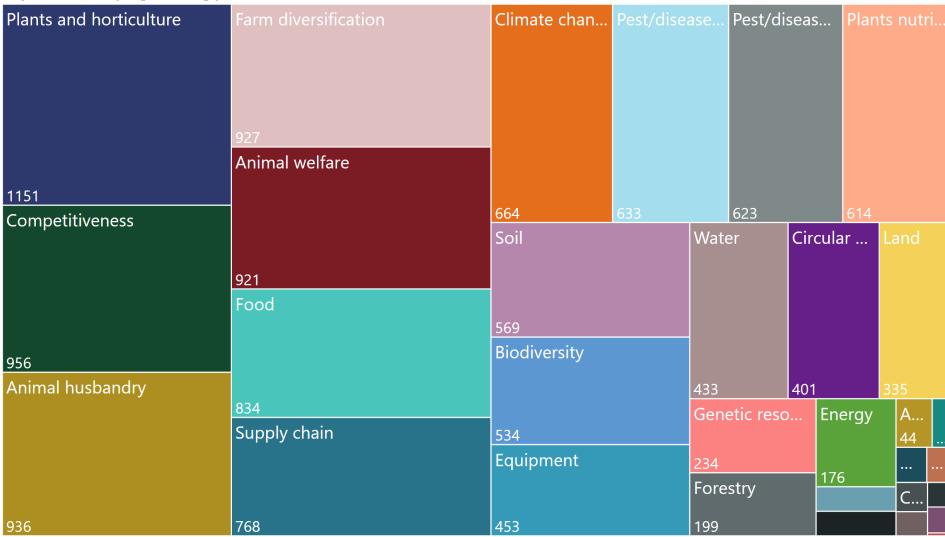
Member State

All



OG project – themes

Keywords (both programming periods)

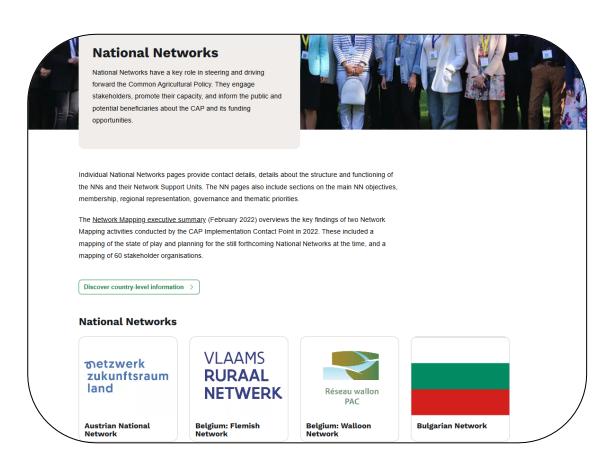




Website – National CAP Networks

Dedicated page on National Networks – contact details to NNs and country data on CAP

New networking pages under development – launched spring 2025







Latest publications

EIP-AGRI challenges (videos)

- > EIP-AGRI Challenge: Regenerative agriculture for soil health
- > <u>EIP-AGRI Challenge: Crop associations including Milpa and protein crop</u>

Press articles

- > Increasing farmers' competitiveness
- Climate adaptation on the ground: Increasing farmers' resilience to climate change
- > Go nuts! The sustainable use of by-products from forestry
- Improving the meat quality of pigs and broiler chickens | EU CAP Network

Reports

- > <u>EU CAP Network cross-visit 'Climate adaptation on the ground innovative solutions to build farm resilience'</u>
- > EU CAP Network cross-visit 'Use of agricultural and forestry residues for creating alternative sources of income for farmers and foresters'
- > <u>EU CAP Network Workshop 'Promoting pollinator-friendly farming'</u>









Seminar on 'Robotics and Artificial Intelligence in farming and forestry'

- > Utrecht, The Netherlands | 19-20.02.2025
- > 183 participants | 24 countries
- 3 main goals of the seminar: demonstration, learning and networking
- > Key activities:
 - > Field visits: Demonstrated AI & robotics in realworld applications across Flevoland, Foodvalley, Betuwe, and South Holland.
 - > Poster session: 26 projects showcased innovative solutions, highlighting farmer-researcher-industry collaboration.



Key messages

Al and robotics are essential for the future of European agriculture

Farmer-driven innovation Accessible, adaptable technology Supportive policies & funding



Workshop on 'National networking for innovation and knowledge exchange', 29-30 January 2025, Reims France

Aim: foster exchange and peer-to-peer learning on good practices in networking for innovation and knowledge exchange, namely in respect to:

- Strategies for sharing and upscaling OG outcomes,
- > Support for transnational collaboration and knowledge sharing between Operational Groups (OGs), and between OGs and other innovative
- projects,
- > Setting-up of cross-border and transnational OGs.
- Two field visits:

OG 'Harmony'
OG 'CarbonThink'





