





Enhancing plant protein production to bolster the resilience of agricultural systems and EU self-sufficiency in plant protein feed





CONTEXT

- Reduction of EU's imports dependency on agricultural products and inputs -> domestic production of protein for feed
- Common Agriculture Policy (CAP); *Vision for Agriculture and Food Competitiveness*



EXPECTED OUTCOMES

- Boosted sustainable production & use of protein crops for feed
- Enhanced knowledge of protein crop cultivation and share in animal diets
- Innovation in preserving and processing protein crops for feed
- More competitive and resilient EU protein sector



SCOPE

- Improve knowledge on local production & use of protein crops for feed
- Identify needs and barriers to scale-up sustainable protein crops for feed
- Draw-up a **strategic roadmap** of R&I priorities
- Showcase biodiversity-friendly practices with protein crops for feed use
- Assess impacts & trade-offs of greater share of protein crops in farming
- Generate capacity building material and training tools for farmers, advisors



PLEASE NOTE

- Multi-actor approach
- Possible participation of JRC
- Various farming systems (inc. organic)
- Dedicated tasks & resources for collaboration with other projects



INSTRUMENT

- RIA
- 11 Million € (2 grants)
- Lump sum funding





EU CAP Network brokerage event 'Partnering for innovation with impact in agriculture and rural areas'

29-30 April 2025 Prague, Czech Republic

All information on the brokerage event is available on the event webpage:

https://eu-cap-network.ec.europa.eu/events/eu-cap-network-brokerage-event-partnering-innovation-impact-agriculture-and-rural-areas

