

Framing Wider Societal Contributions of Farmers

Veronika Korčeková and Adriana Borsellino, EU CAP Network

1st TG Meeting, 26 February 2025

#ValuingFarmers







Have your say!

'What do you think should be the two main responsibilities of farmers in our society?'

Instructions

Go to

www.menti.com

Enter the code

6933 6238



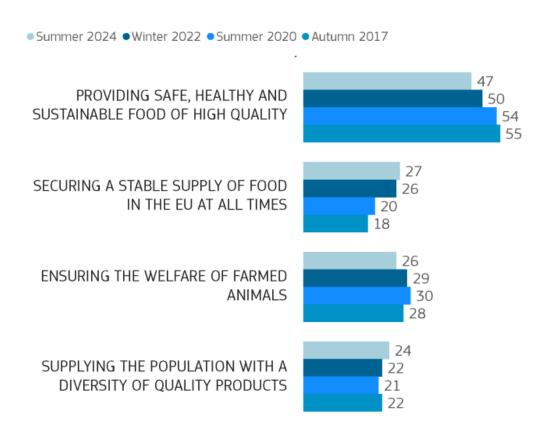
Or use QR code

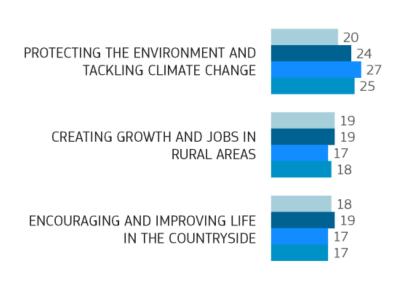




Eurobarometer survey

'What do you think should be the two main responsibilities of farmers in our society?'





#ValuingFarmers







Context matters

Knowledge gaps

- Scale
- Practices
- Different local realities



Food providers

Food security

High-quality and local traditional food



Shortening food supply chains

Healthy diet





Municipal Farm

Context:

- Mouans-Sartoux, a city of 10,000 inhabitants on the French Riviera, where land pressure is very high and where agriculture has decreased significantly since the 1960s.
- Faced with a lack of local organic produce, the city established a municipal farm to supply its school canteens.
- > Farmers cultivated organic vegetables on the municipal farm, producing approximately 26 tons of organic fruits and vegetables annually, and meeting 96% of the needs of the city's school canteens.





Municipal Farm

Impact:

- Sustainable Short Supply Chain: Directly provide local and seasonal produce to school canteens, reducing reliance on external suppliers and minimising food miles.
- > Food Safety and Security: Ensure a consistent and reliable source of nutritious food for over 1,000 meals served daily to local students.
- Community Engagement: Enhance awareness of sustainable agriculture and healthy eating habits among students and the broader community.

Link: https://urbact.eu/thinking-out-box-setting-municipal-farm





Environmental stewards

Preservation of biodiversity

Preservation of landscapes



Carbon sequestration and climate change mitigation

Environmentally beneficial side practices







Farming approach focusing on restoring and enhancing ecosystem health.



Regenerative Farming

Context:

- Krakovany-Stráže, an agricultural cooperative in Slovakia with 54 shareholders and 640 hectares of farmland.
- Prior intensive farming and chemical use led to degraded soil health and financial losses.
- Gradual adoption of the regenerative agricultural practices.



Regenerative Farming

Implemented Practices:

- Reduced soil tillage to minimise disturbance.
- Decreased machinery usage to prevent soil compaction.
- Incorporated cover crops to enhance soil fertility and structure.
- Switched to no-till, directly sowing into the remains of the pre-crop or cover crop.
- Stopped using fungicides, insecticides and artificial fertilisers.





Regenerative Farming

Environmental benefits:

- > Soil Health Restoration: Improved soil structure and fertility.
- > Erosion Control: The amount of carbon sequestered has gone up and there has been no soil erosion in the past 12 years.
- > Biodiversity Enhancement: Increased presence of beneficial soil organisms and wildlife.
- Water Management: Enhanced water retention and reduced runoff.

Link: https://eu-cap-network.ec.europa.eu/good-practice/agricultural-cooperative-slovakia-applies-regenerative-farming-restore-soil-health-en#tab-id=description





Community builders

Strengthening rural communities

Mainstays of community life

Generational renewal

Preservation of cultural heritage







Social Farming Ireland

What is social farming?

- A social support service offering people with social, physical, mental, or intellectual challenges an opportunity to spend time on a family farm.
- Provides a healthy, supportive, and inclusive environment.
- Helps participants live ordinary lives while interacting with their community and developing their potential.







Social Farming Ireland

Among the benefits:

- Physical Health: Improves general fitness and farming skills; promotes a safe and peaceful environment, reducing aggression.
- Mental Health: Boosts self-esteem, well-being, and confidence; Restores feelings of worth and personal identity.
- Social growth: social skills and community integration; Encourages acceptance, independence, and willingness to try new experiences; Helps tackle social exclusion by creating meaningful interactions.





Social Farming Ireland

Outcomes:

- Development of new interests.
- > Strengthened sense of self-worth and belief.
- Increased social confidence and communication skills.
- > Opportunities for further education, training, or employment.
- It creates truly inclusive opportunities, allowing participants to engage in meaningful activities, build confidence, and feel a sense of belonging.
- More info here.





Questions for the discussion

- What contributions of farmers are currently missing in existing societal discourse and narratives about farming?
- Why the image of farming sector is still perceived rather negative, despite so many societal contributions?
- What are the compelling narratives that need to be promoted (i.e. farmers as capable entrepreneurs, use of innovative practices etc.)

