



# Bioeconomy and the involvement of primary production sector

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BIOEAST AS A DRIVING FORCE IN THE CONTEXT OF THE EU GREEN DEAL

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# copa

european farmers



# cogeca

european agri-cooperatives

- Created in **1958**
- **22 million** European farmers and family members
- **60** full members from the EU Member States and 36 partner organisations

- Created in **1959**
- **22,000** European agricultural cooperatives
- **35** full members from the EU Member States, 4 affiliated members and 36 partner organisations

 In **1962**, a joint Secretariat was created, making it one of the largest and most active organisations in Brussels for the past **60** years.

# The new EU Green Deal and Bioeconomy Challenges and opportunities

- \* Climate law
- \* Circular economy action plan
- \* EU Forest Strategy
- \* EU Biodiversity Strategy
- \* CAP
- \* The EU Green Deal Investment plan and Just Transition mechanism
  - **Opportunities:** circular bioeconomy as key enabler to reduce GHG emissions, new business models, support for the production of bio-based products and energy
  - **Challenges:** set aside of land, cascade use of biomass



# Farming sector role and expectations in further developing the bioeconomy in EU

- \* **Sustainably** produce and provide renewable raw materials for various industries and
- \* Deliver, at the same time, multiple **ecosystems services**

## **Expectations:**

- \* Addressing all pillars of the sustainability together: economic, environmental and social
- \* Seeing farmers as an integrated part of the value-chain
- \* Enhancing support to all types of cooperation models for primary producers
- \* Ensuring a stable policy framework supported by targeted measures
- \* Sharing knowledge and best practices, access to innovation and new business models



# Concrete example on traditional bioeconomy value chains – “the farmer as energy producer”

- \* **Logistic and Trade centres for woody and non-woody biomass (Styria, Austria)**
- \* **Integrated Biomass Logistic Centeres (Agro in LOG project)**

## **Advantages:**

- Local integrated harvesting of new feedstock and by-products
- Integrated logistics
- Investments are not very high – good for small scale projects
- New markets
- Sustainable benefits for the customer, operator and for the entire region



# Next steps

- \* **Study on the participation of the agricultural sector in the BBI JU**

<https://www.bbi-europe.eu/news/new-study-out-participation-agricultural-sector-bbi-ju>

How the results will be used for the future partnership?

- \* **Continuation of the workshops of DG Agri on bioeconomy and the future CAP strategic plans**

- Focus on sectors – 29 March 2020 (cereals, oilseeds)

[https://ec.europa.eu/info/events/workshop-role-cooperatives-and-cooperation-structures-primary-producers-mainstreaming-bioeconomy-2019-jun-24\\_en](https://ec.europa.eu/info/events/workshop-role-cooperatives-and-cooperation-structures-primary-producers-mainstreaming-bioeconomy-2019-jun-24_en)

- \* **Priorities of the future CAP networks**

- \* **Continue to promote the important role of the Bioeconomy in EU including in the rural areas – EUBA - <https://bioeconomyalliance.eu/>**





Thanks for your attention!

