



# CAP, rural bioeconomy & climate action





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## Supporting climate action in bioeconomy value chains through RDPs

Rural development (2014-2020) provides a varied toolbox which can support:

- all aspects of the rural bioeconomy
- climate action in agriculture and rural areas





#### **RDP** support

Support can go beyond agricultural/ biomass production/ land management:

- planning process, identifying opportunities
- awareness raising, capacity-building, advice
- engaging the key players, mobilising local actors (LEADER)
- investments in renewable energy, energy efficiency
- diversification of rural economy
- innovation, cooperation





### CAP post 2020

- More flexibility for MS to design intervention in line with their needs

- Results based approach
- Climate change mitigation and adaptation, and promotion of the bioeconomy part of specific CAP objectives
- Increased environmental and climate ambition
- Annex IX: link to EU legislation on climate, energy, environment





#### CAP post 2020

- CAP Plans to take account of analysis and targets of relevant legislation/ planning tools

- Appropriate contribution to address the needs identified

- New environmental architecture: strengthened conditionality, eco-schemes under pillar 1, continued support for AECM and other rural development interventions





#### *Europe - climate neutral continent by 2050?*

How to best use the CAP to promote integrated approaches which:

- reduce GHG emissions in agriculture and along the value chain

- sequester carbon
- fostering resource efficiency
- reducing the reliance on fossil fuels

- exploit the opportunities of the bioeconomy to revitalize rural areas

