



## The CAP towards 2020

#### Links between the 1<sup>st</sup> and 2<sup>nd</sup> pillar of the CAP



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## **Interlinkages 1<sup>st</sup> and 2<sup>nd</sup> pillar**

#### **Common elements**

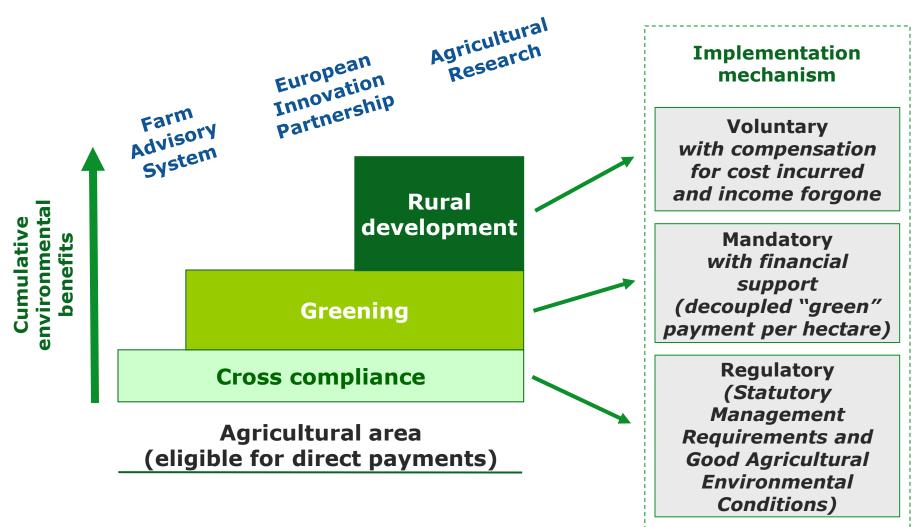
- Common CAP objectives
- Joint rules for financing and IACS (horizontal regulation)
- Monitoring and evaluation for the whole CAP

#### **Complementary CAP instruments 1<sup>st</sup> and 2<sup>nd</sup> pillar**

- Structure of the sector (young farmers, small farmers, producer organizations)
- Sustainable agriculture (cross-compliance, green direct payment, natural handicapped areas, organic farming, agri-environmental measures, *coupled support*)
- Risk management (including exceptional measures)
- Knowledge transfer and innovation (Farm Advisory system, Research, EIP, cooperation)
- Consumer awareness (quality production, promotion, cooperation)



#### The new greening architecture of the CAP





### Sustainable production and land management -Linking 1<sup>st</sup> and 2<sup>nd</sup> pillar instruments

Direct payments		Rural development
Green payment		Agri-environment-climate
Support in areas facing natural constraints		Organic farming
Coupled support		Natura 2000 and WFD
Horizontal		Payments to areas facing natural or other specific constraints
Cross compliance		Non-productive investments
		Cooperation



## **Points for attention/ discussion**

# Cross compliance - greening of direct payments - rural development

- Complementary and mutually reinforcing instruments
- Baseline and no double funding
- Possibility to comply with greening through 'equivalent' measures in PII
- Collective implementation of Ecological Focus areas
- Keep in mind: environmental measures incl. organic farming in fruit and vegetable operational programs

How to ensure enhanced environmental performance by making best use of the complementary "green" instruments of the CAP?



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## The 'green' practices

#### Maintaining permanent grassland

- ✓ ban on ploughing in designated areas
- ✓ national/regional ratio with 5% flexibility

#### • Crop diversification

- ✓ at least 2 crops when the arable land of a holding exceeds 10 hectares
- ✓ at least 3 crops when the arable land of a holding exceeds 30 hectares
- the main crop may cover at most 75% of arable land, and the two main crops a maximum of 95% of the arable area

# • Maintaining an "ecological focus area" of at least 5% of the arable area of the holding

- ✓ only applicable for farms with more than 15 hectares arable land.
- ✓ figure to rise to 7% after a Commission report in 2017 & a legislative proposal
- EFAs may include: field margins, buffer strips, fallow land, landscape features, afforested area, terraces, areas with catch crops, green cover and nitrogen fixing crops, short rotation coppices, agro-forestry, strips of land along forest edges
- Possibility for regional implementation (optional)
- Possibility for collective implementation (optional)



### **Equivalent greening practices**

- Alternative practices to the greening practices, MS decide if they apply
- Practices can be covered by AECM or certification schemes
- Set in Annex to Regulation:
  - For Crop diversification: e.g. crop rotation, green cover, catch crops
  - For the Maintenance of the existing permanent grassland: e.g. Management of meadows/ pastures, extensive grazing systems, Shepherding/ mountain pastoralism, or using local/traditional breeds for grazing the pasture
  - For ecological focus area: e.g Ecological set-aside, Management requirements on uncultivated buffer strips and field margins, in-field strips and patches managed for wildlife/ specific fauna, management requirements of landscape features
- No double funding between PI and PII