# **ÖPUL 2015**

The current Agri-environmental Programme (ÖPUL 2015–20) and challenges for the next period

(ÖPUL 2020+)





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Directorate-General II - Agriculture and Rural Development Vienna, 10 April 2019

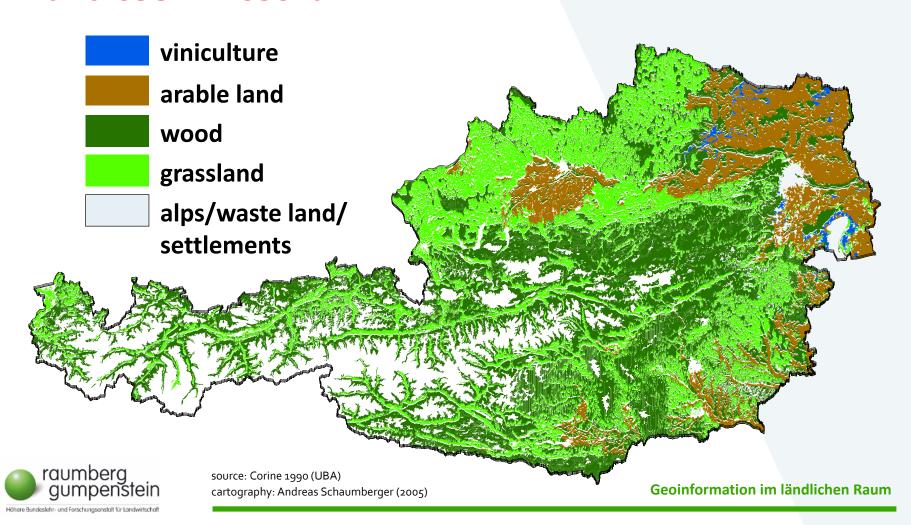
## Structure of Austrian agriculture

- family-farm-based agriculture
- Ø 18.7 ha UAA
- ~ 110,000 IACS-farms, ~60% part-time farmers
- high proportion of less favoured areas (3/4 of the UAA)
- high diversity of production sectors
- high proportion of organic farming (1/4 of UAA)
- regional food important for consumers
- export important for Austrian agriculture
- 80% of agricultural holdings participate in ÖPUL
- CAP payments have high share on farm income



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### Land use in Austria



## Land use in Austria: arable land



## Land use in Austria: mountain areas





## Structure of the CAP

### CAP 2014-20

# Common Market Organization Direct Payments

#### **Common Market**

- intervention rules
- export refunds
- competition rules
- •etc.

#### **Direct Payments**

- basic payment scheme
- greening payment
- payment for young farmers
- voluntary coupled support
- small farmers scheme

cross compliance greening

# Rural Development 2014–20

#### 6 thematic priorities

e.g. innovation, competitiveness, food chain organisation, ecosystems, resource efficiency, economic development in rural areas

implementation of the priorities via measures

#### 100% EU financed

**European Agricultural Guarantee Fund (EAGF)** 

financed by EU and AT funds

European Agricultural Fund for Rural Development (EAFRD)

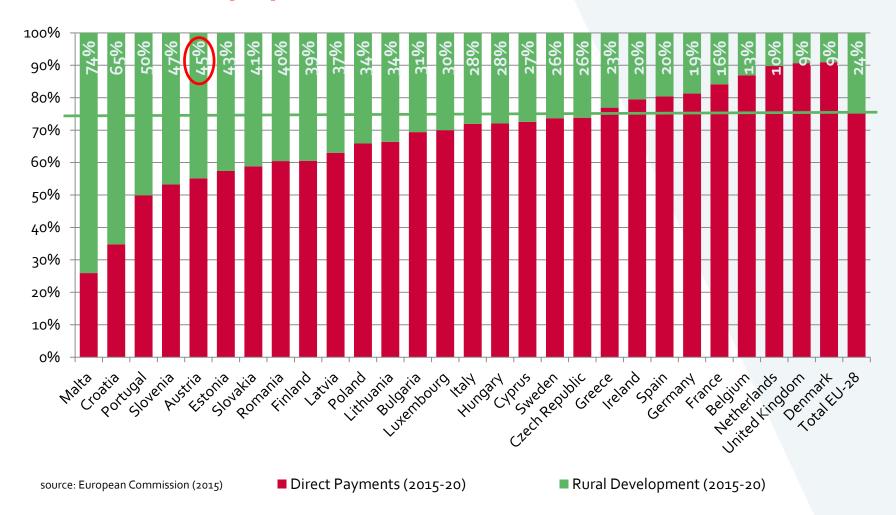
### Links between regulations

### **Environmental quality Environmental target** (political objective) Compensation for voluntary environmental performances and "Common Burden"-principle (public budget) reduction of environmental impact **Legal minimum** (baseline) Laws, standards, guidelines "Polluter Pays"-principle (production costs) Farmers economic optimum "Corresponding" environmental quality

source: adopted from www.oecd.org/tad/sustainable-agriculture/44737935.pdf



## Share of EU payments 2015–20





## Soil health management in CAP I: cross compliance

CROSS-COMPLIANCE								
GAEC 1: Ban on ploughing and converting permanent grassland	establishment of buffer strips along water courses							
GAEC 4: Minimum soil cover	greening of uncultivated arable land and permanent crops							
GAEC 5: Minimising soil erosion	<ul> <li>limitation of tillage of frozen and water saturated soils</li> <li>erosion measures on steep slopes</li> </ul>							
GAEC 6: Ban on burning arable stubble	maintenance of soil organic matter level through appropriate practices							
GAEC 7: Retention of landscape features	hedges, ponds, ditches, trees in line/in group/isolated, field margins and terraces							



## Soil health management in CAP I: greening

GREENING							
Maintenance of permanent grassland	<ul> <li>maintenance of permanent grassland on national level</li> <li>designation of environmentally sensitive permanent grassland</li> </ul>						
Crop diversification	<ul><li>max. share of crops</li><li>(e. g. max. 75% of one crop)</li></ul>						
Ecological Focus Areas (EFA)	> min. 5% EFA on arable land						



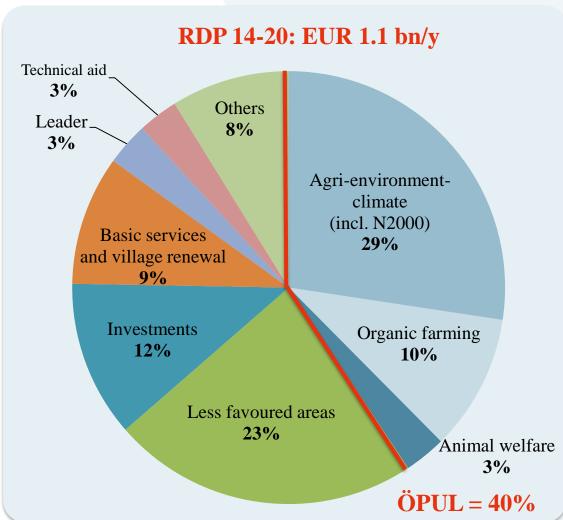
### Soil health management in CAP II

#### Area-related measures

- Agri-environment
- Organic farming
- Less favoured areas

#### Project-related measures

- Productive investments
- Non productive investments
- Education and training



## Soil protection in Austria

- food security, water protection, climate action
- key objectives:
  - reduction of water and wind erosion
  - sustainable soil fertility and carbon storage
  - prevention of phosphorous inputs
- sustainable agricultural practices





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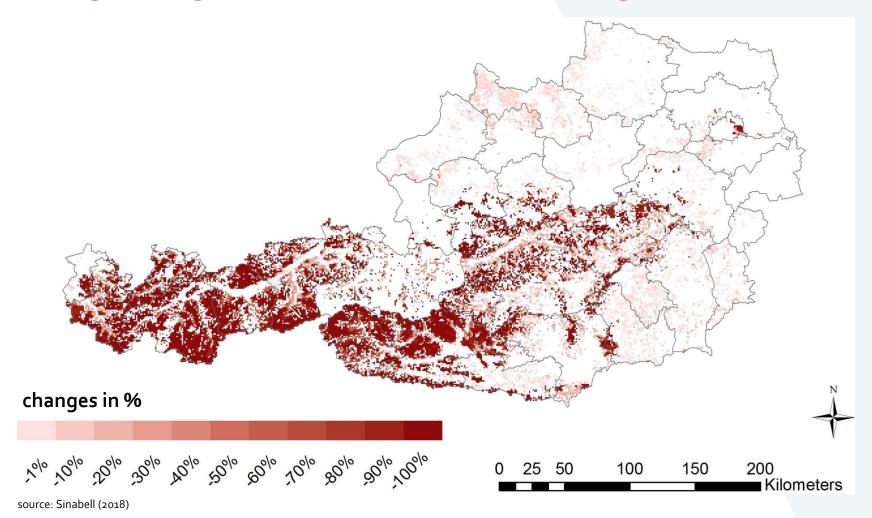
## Main challenges in agriculture

- topography: high risk of soil erosion
- economical advantages of arable crops that are prone to erosion
- trade-off between erosion control and use of pesticides
- climate change
- societal demands



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## Changes in agriculture without RDP: loss in grassland area



### ÖPUL 2015

#### **Legal framework**

- measures: biodiversity, water quality, soil protection, climate protection and adaptation
- 5 to 7 year commitments
- commitments going beyond mandatory standards
- payments granted annually
- compensation for additional costs and income foregone

#### **Strategy in Austria**

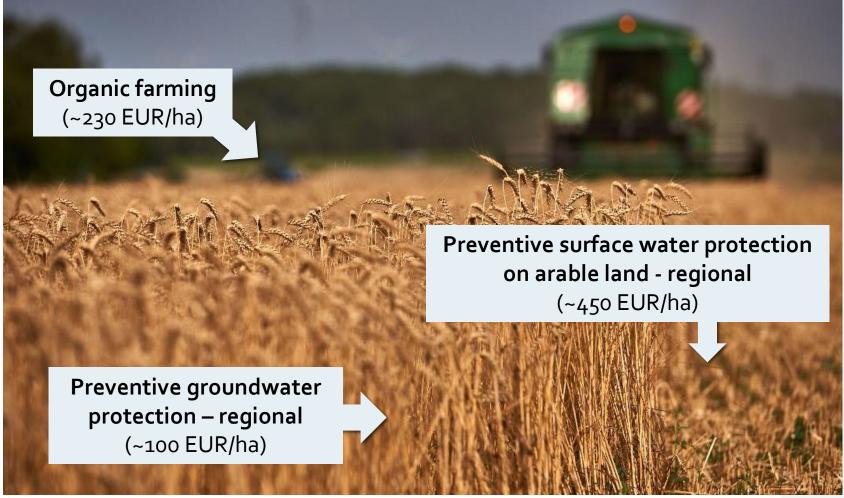
- high participation rates and broad land-coverage
- prevention of environmental risks
- clear requirements for application, implementation and controls



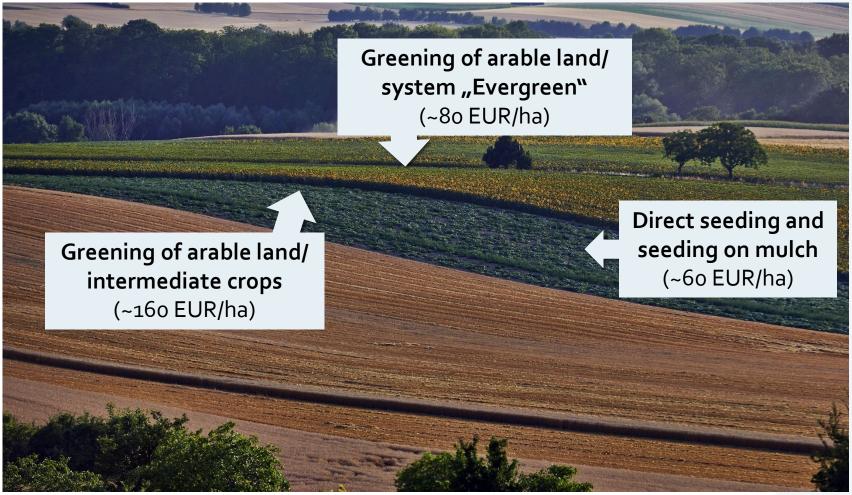
## ÖPUL 2015: measures

Art. 28 Agri-Environment-Climate Measure				Art. 29 Organic Farming	Art. 33 Animal welfare	Art. 30 Natura 2000		
General	Arablo	e land	Grassland		Permanent Crops			
Environmentally friendly and biodiversity promoting management	Greening of arable land/ intermediate crops	Preventative groundwater protection (regional)	Mountain grazing and herding	Renouncement of silage	Erosion protection for fruit, vineyards and hops	Organic farming	Animal welfare - grazing of livestock	Natura 2000 - Agriculture
Nature conservation **	Greening of arable land/ system "Evergreen"**	Preventative surface water protection on arable land (regional)	Cultivation of mowed mountain grassland**	Maintenance of endangered livestock breeds	Pesticide renouncement in vineyards and hops		Animal welfare - stable	Water Framework Directive - Agriculture
Surface-near spreading of liquid farm manure	Direct seeding and seeding on mulch	Managment of arable areas particularly threatened by leaching			Use of beneficial organisms in greenhouses			
Limitation of yield increasing inputs*	Cultivation of rare agricultural plants**	Renouncement of fungicides and growth regulators *	* Mandatory combination with measures "Environmentally friendly and biodiversity promoting management"  ** Mandatory combination with measure "Environmentally friendly and biodiversity promoting management" or "Organic farming"					

### ÖPUL 2015: soil conserving measures (1)



## ÖPUL 2015: soil conserving measures (2)



### ÖPUL 2015: soil conserving measures (3)



## **CAP 2020+**



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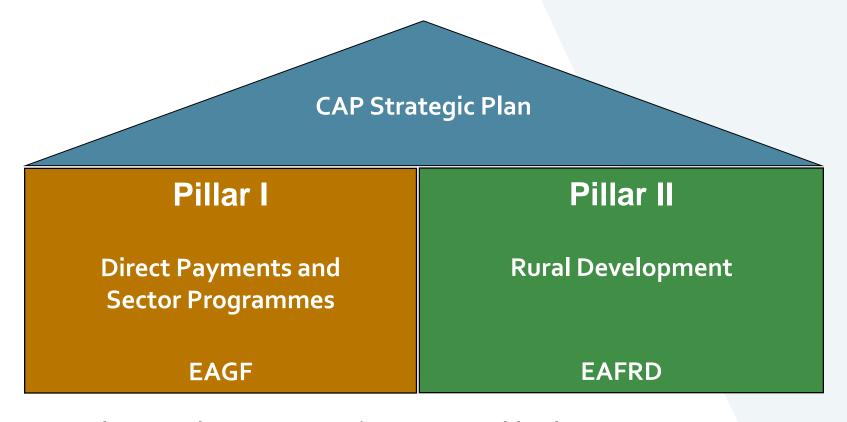
Federal Ministry Republic of Austria

Sustainability and Tourism



source: European Commission (2019)

## Redesigning the CAP



- CAP interventions must contribute to 9 EU objectives
- approval of the CAP strategic plan by European Commission

## CAP strategic plan – new structure

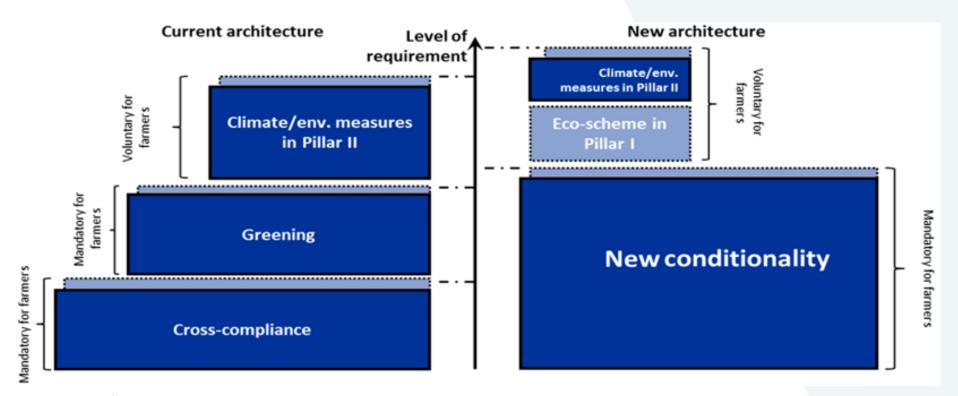
- one strategic plan covering Direct Payments,
   Rural Development and Sector Programmes
- two funds: EAGF und EAFRD
- result-oriented policy
- more subsidiarity for member states
- at least 30% of RDP payments for environment and climate protection
- at least 40% of total CAP payments for climate protection







### Current (2014-20) and future (2021-27) CAP architecture



source: adopted from European Commission (2018)

### **Continuation of CAP instruments**

- Direct Payments
- Agri-environmental Programme
- Compensatory Allowance in Less Favoured Areas
- Investment Funds
- Training and Advisory Services
- Market Measures





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## **Preliminary dates**

- discussion on multiannual financial framework
- discussion on EU legislation trialogue (expected first quarter of 2020) and following implementing regulations
- national process (CAP strategic plan)
   and approval by the EC



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start of the new CAP in 2022 at the earliest

# Any questions?

