# COMMON AGRICULTURAL POLICY post-2020

The new green architecture

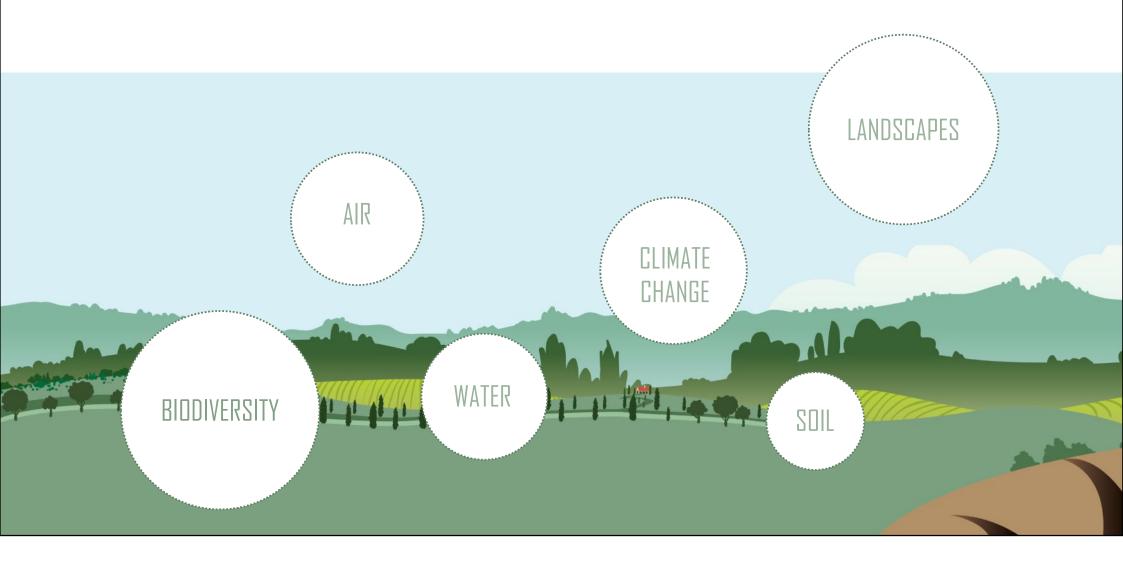
Commissioner Phil Hogan
European Parliament Committee on
Agriculture and Rural Development
24 January 2019

#FutureofCAP

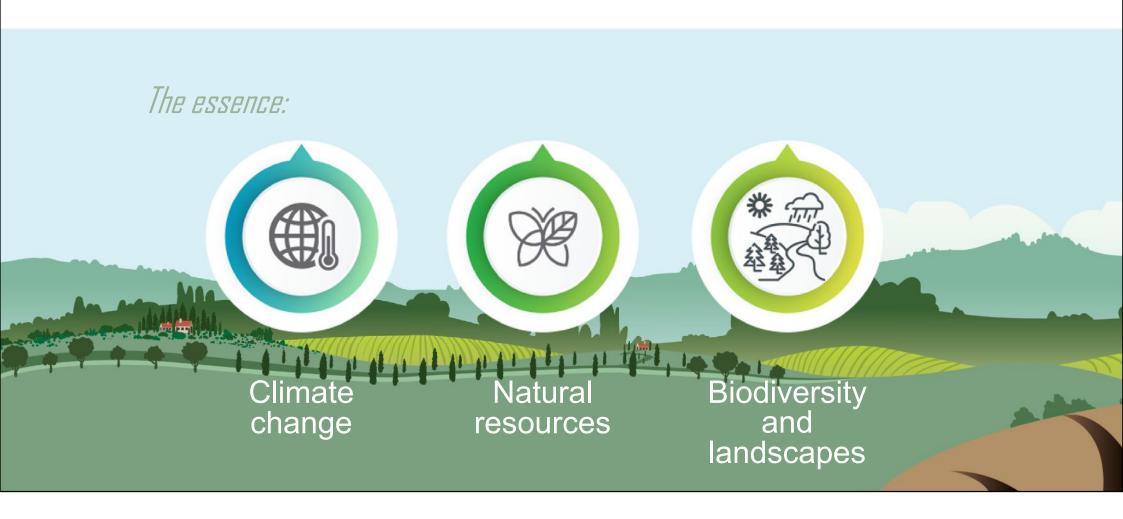




# **ENVIRONMENTAL AND CLIMATE CHALLENGES**



# CAP SPECIFIC OBJECTIVES ON THE ENVIRONMENT & CLIMATE



# HOW THE NEW CAP WILL IMPROVE ITS ENVIRONMENTAL AND CLIMATE PERFORMANCE...



# A JOINED-UP, RESULTS-BASED APPROACH

- MS plan use of both CAP Pillars together
- SWOT analysis, needs assessment
- Selection of tools from flexible toolbox
- Targets set, achievements monitored
- Consultation with national stakeholders
- CAP plans approved by Commission



## LINKS TO NON-CAP LEGISLATION ON THE ENVIRONMENT AND CLIMATE

- Link in CAP rules to EU legislation on:
  - water, air, biodiversity
  - climate change, energy
  - pesticides
- MS' CAP plans must:
  - take account of analysis, targets from the relevant action plans etc.
  - make an appropriate contribution to achieving those targets



## **CONDITIONALITY: BALANCED AMBITION**

- **SWOT** analysis, assessment of needs are the <u>foundation</u>
- New elements in the system of "conditionality":
  - Protection of wetland and peatland
  - Water Framework Directive, Directive on Sustainable Use of Pesticides
  - Use of Farm Sustainability Tool for Nutrients
- Strengthened elements, e.g.
  - From "crop diversification" (greening) to "crop rotation" (conditionality)
- Substantial flexibility for MS in implementation
- Commission assesses implementation choices in CAP plans, enhanced transparency and comparability between MS, level playing field



# PILLAR I "ECO-SCHEMES"

- New way of spending Pillar I funding on the environment and climate (i.e. without co-financing)
- Can be useful to design a scheme that is attractive to a larger number of farmers and will help achieve a higher level of ambition
- Mandatory for MS, voluntary for farmers
- May target areas in which MS has particular challenges (e.g. emissions or nitrates or biodiversity)
- Annual commitments and payments can be useful feature
- MS have flexibility over content of eco-schemes...
- ...and flexibility over payment possibility of incentives
  - environmental "top-ups" to basic income support; or compensation payments based on costs incurred, income foregone



## **PILLAR II**

- Full range of relevant Pillar II support remains available...
- Key relevant support types:
  - Payments for management commitments (including agri-environment-climate commitments)
  - Payments to compensate for constraints (natural, or related to Natura 2000 / Water Framework Directive)
  - Support for investments, knowledge transfer, innovation, co-operation
- "Negative list" for investment support (unsustainable irrigation & forestry)



The new green architecture of the CAP

# **BIODIVERSITY**

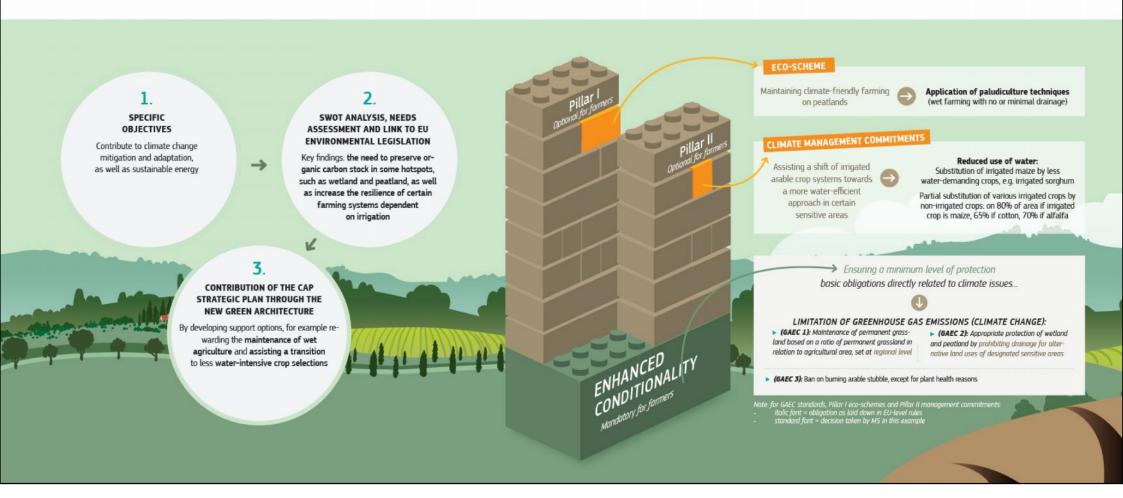
#### Hypothetical example of a Member State's implementation



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# **CLIMATE CHANGE**

Hypothetical example of a Member State's implementation

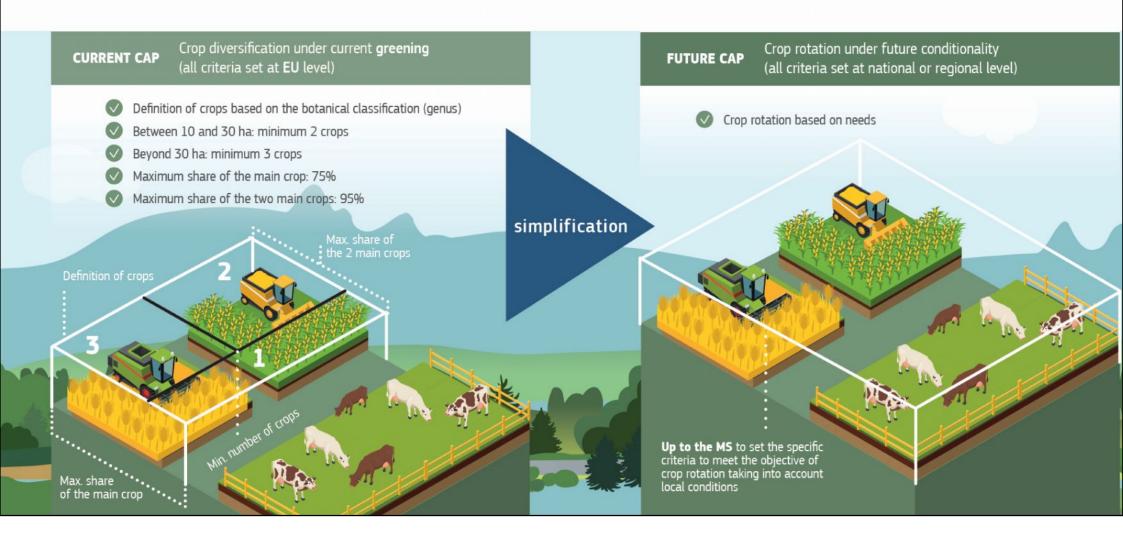


# SIMPLIFICATION: THREE ASPECTS BENEFITING <u>FARMERS</u>

- MS can better tailor rules to farmers' situations, e.g. in the case of:
  - conditionality (compared to greening)
  - types of intervention
- New support possibilities esp. Pillar I eco-schemes
- Simplification of management, control and sanction systems including through IT, satellite imagery etc.



# **EXAMPLE OF SIMPLIFICATION**



## **CONCLUSIONS**

- The new green architecture is good for farmers and the environment: it provides more opportunities to pay farmers who are willing to provide more public goods
- It simplifies delivery of environmental measures: no "one size fits all" approach
- All elements of the green architecture are important to reach a higher level of ambition, they work in synergy



# **THANK YOU!**

#### **Further information is available at:**

- <u>https://ec.europa.eu/commission/publications/factsheets-long-term-budget-proposals\_en\_</u>
- <u>http://ec.europa.eu/budget/mff/index\_en.cfm</u>
- <u>https://ec.europa.eu/info/food-farming-fisheries/key-policies/common-agricultural-policy/future-common-agricultural-policy\_en</u>



# Possible additional slide:

# Farm Sustainability Tool for Nutrients

#### - FaST-

"Facilitating the transition to an easier and more digitalised CAP"



- Win-win solution beyond compliance model
- Ensure higher environmental protection while fostering economic benefits
- Improve farmers digital skills
- Promote the development/adoption of new on-farm technology-based solutions
- Allows simplification of the of the farmer's tasks and compliance