



LIFE B4B - Belgium for Biodiversity

Kick-off - Workshop « Nature inclusive agriculture »

## Walloon agroenvironmental context

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## A few figures



12 728 farms



21 947 regular workers

740 623 ha

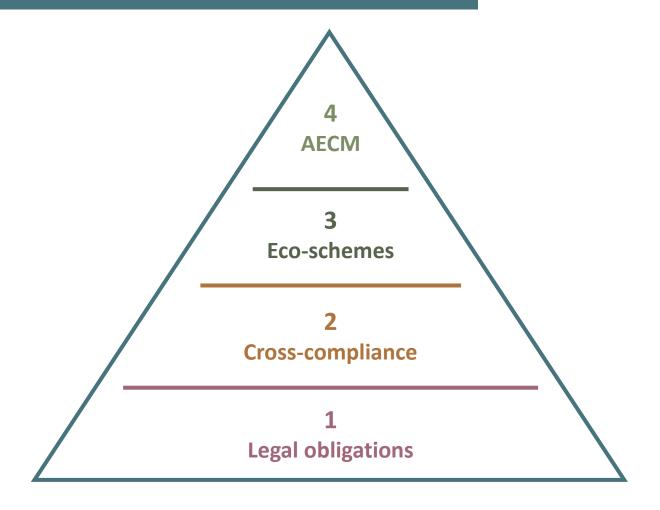
(44% of the surface of Wallonia)

**55 years old** average

Average area per farm: 58 ha



# Relations between agriculture and environment in the CAP













## Legal obligation

Laws, must be respected by every farmer, even who do not wish to receive CAP subsidies.

#### **Examples:**

- Fencing of watercourses for livestock
- Permanent plant cover along waterways
- Ban on pouring pesticides into rivers





## Cross compliance

Condition for obtaining income from the CAP. Penalty on subsidies in case of non-compliance.

#### **Examples:**

- Crop rotation on arable land
- Minimum share of arable land devoted to non-productive areas and elements
- Minimum ground cover to avoid bare ground in the most sensitive periods





### **Eco-schemes**

**Annual voluntary commitment** to adopt more environmentally friendly practices. A payment is granted each year depending on the level of adoption of the specifications. There are 5 eco-schemes in Wallonia:

- Long ground cover
- Environmentally friendly crops
- Ecological network
- Reduction of inputs
- Maintenance of grasslands and reduction of livestock stocking



## Agro-environmental and climatic measures

**5-year commitment** to adopt more environmentally friendly practices. Payment each year if the specifications are respected.

- Endangered local breed animals
- Ecological strips/plots in crops
- Grassland with high biological value
- Natural grassland
- Headlands, field margins
- Standing cereals
- Fodder autonomy
- Agro-environmental action plan at farm scale



## Agro-environmental and climatic measures

**Common measure:** via the CAP declaration

Specific measure: via an AECM adviser from Natagriwal











## TERRAE - A support plan for agroecology

Communication platform

Methodology for assessing functional biodiversity

Network of farms in agroecological transition

Reference of agroecological practices







Participatory research: Farmer groups in Agroecology

Remuneration for environmental services

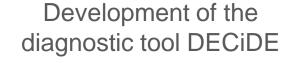


Study on the feasibility of paying farmers for environmental services













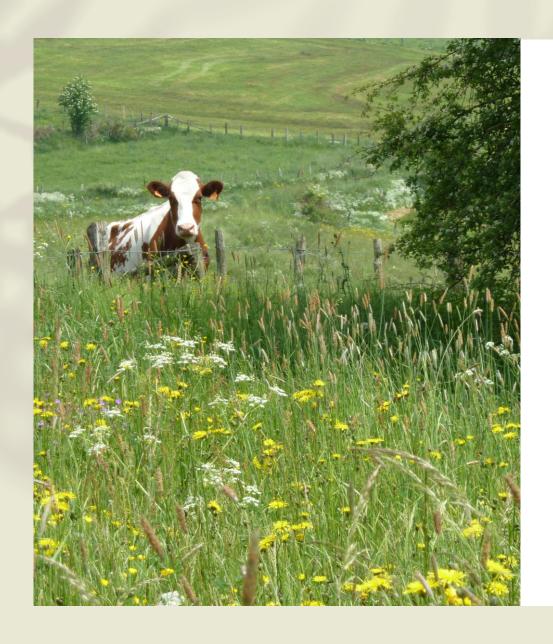


# Any question?

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Thanks!

Dank u!

Merci!







