



**MINISTÈRE  
DE L'AGRICULTURE  
ET DE LA SOUVERAINETÉ  
ALIMENTAIRE**

*Liberté  
Égalité  
Fraternité*

# French green architecture

Thematic group

*PONGÉRARD Benoît  
RABU Boris*

*11<sup>th</sup> April 2024*

# Climate and environmental needs

## Priorities

- Promoting **agroecology**
- Implementing **resilience and sobriety**
- Preserving **biodiversity** and **water resources**
- **Autonomy** of production, territories and sectors (grassland farming and protein autonomy)
- **Mitigation of greenhouse gas emissions** and adaptation regarding climate change

## 5 actions at the heart of the Green architecture

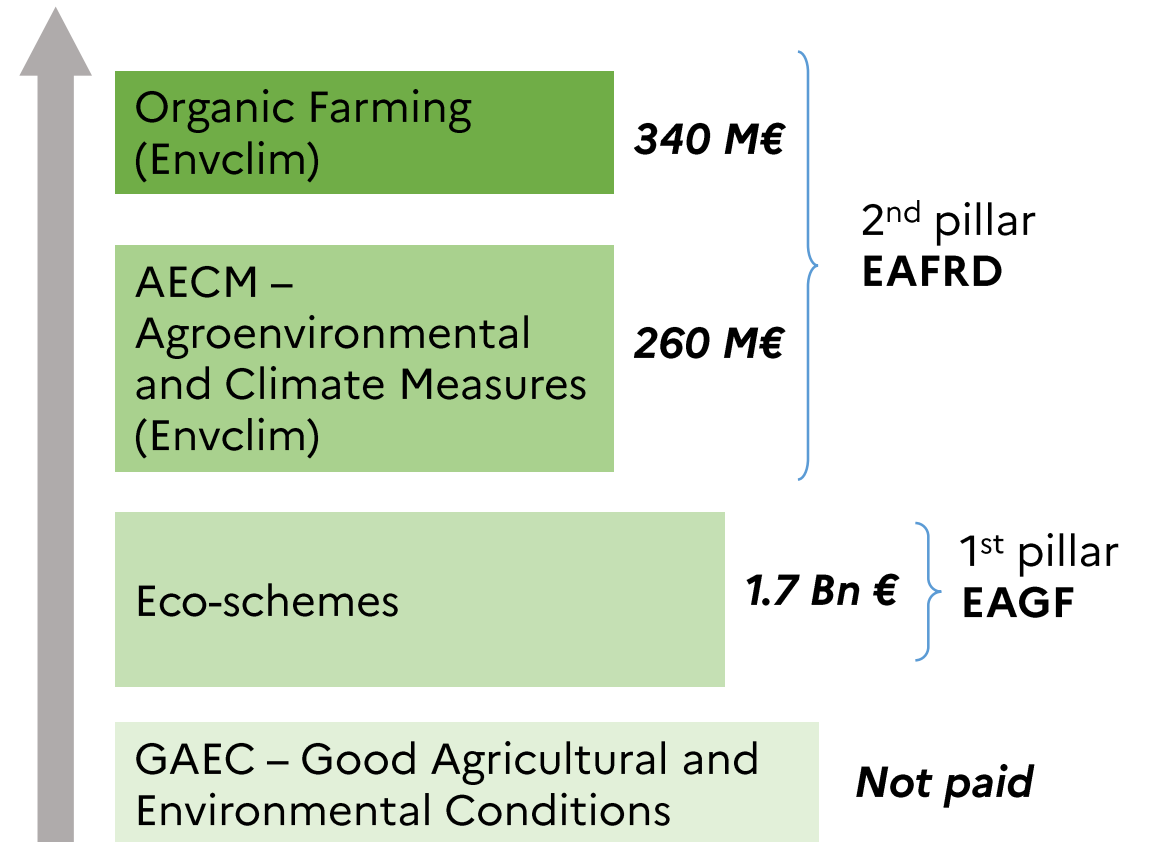
- Increased crop **diversification**
- Presence and maintenance of **agro-ecological infrastructures**, in particular hedges (eco-schemes and GAEC)
- Doubling the area under **legumes** (coupled aid, eco-scheme, AECM)
- **Organic farming**: at least 18% of UAA by 2027
- **Grassland maintenance**: grassland farming, no tillage

# General overview of the Green architecture

Answering these priorities...

- By strengthening conditionality
- With the eco-schemes: a tool towards more agroecological practices
- With several AECM facing different environmental challenges
- With an increased budget for organic farming conversion aligned with Green deal target (18% of UAA).

*Increasing environmental requirements*



# AECM: Agro-Environmental and Climate Measures

- Increased budget: 260 M€/year (+ 10 M€ compared to CAP programming period 14-22) + additional top-up
- The catalogue includes 89 AECMs for France, 13 for Corsica and 19 for the French overseas departments
- Systemic AECM or localized AECM
- New AECM: green algae, animal welfare...

Main challenge	AECMs
Water management	Field crop: quantitative water management
	Crop-livestock farming
	Field crops: herbicides
	Field crops: pesticides
	Field crops: pesticides and quantitative water management
	Field crops: fertilizers management
	Field crops: fertilizers management, cover crops, herbicides ( <i>green algae</i> )
	Field crops: fertilizers management, pesticides
	Field crops: cover crops, herbicides
	Field crops: cover crops, pesticides
	Vineyards
	Orchards
Soils	Direct seeding
Climate and animal welfare	Herbivorous animals
	Monogastric animals
Biodiversity	Rice fields
	Reed beds
	Salt marshes
	Wetlands preservation
	Grasslands and pastures
	Maintaining traditional gravity-fed irrigation systems
	Creating animal- and flower-friendly crops that benefit pollinators and birds
	Creating grasslands
	Protecting species
	Maintaining open environments
	Sustainable management of agroecological infrastructures (hedges, ponds...)

# Support for organic farming conversion

- **Support for conversion to organic farming:** the 2023-2027 commitments last 5 years, as in the current CAP.
- **The amount for arable crops set at 350 €/ha** (+ 50 € compared with the current CAP).
- **Target of 18% organic UAA by 2027** : a budget of 340 M€/year (total cost) covering the conversion support – and the preservation support in the French overseas departments – is budgeted accordingly.

Meadows	Annual crops	Vineyards	Field vegetables	Market gardening, orchards
130 €/ha	350 €/ha	350 €/ha	450 €/ha	900 €/ha



**MINISTÈRE  
DE L'AGRICULTURE  
ET DE LA SOUVERAINETÉ  
ALIMENTAIRE**

*Liberté  
Égalité  
Fraternité*

**Thank you for your attention**

*PONGÉRARD Benoît  
RABU Boris*