



Wallonia CAP PLAN 2023-2027

Landscape Features – Dec. 22

Index

- PAC 14 – 20 : Landscape features
- PAC 23– 27: GAEC 8
- PAC 23 – 27 : Eco-scheme Ecological Network
- An example

PAC 14 – 20 Landscape Features

- AECM for landscape features
 - Basic AECM: Declared by the farmer himself
(no technical report done by an expert)
 - Hedges, trees, bushes, little woods, ponds
 - Three different amounts of aid
 - Hedges: 25€ / 200m
 - Bushes and trees: 25€ / 20 trees (packages)
 - Ponds: 100€ / per pond

More info:

[MAEC \(wallonie.be\)](https://www.wallonie.be/maec)

PAC 14 – 20 Landscape Features

- AECM for landscape features
 - Number of farmers
 - 1 farmer out of 4 declared landscape features
 - Satisfaction
 - Farmer interest decreasing
 - Administration work pretty high
 - Pluri-annuality: too risky for the farmer

PAC 23 – 27 GAEC 8

- % of arable land to be used as non-productive surface
 - Turning uncertainties into opportunities!
 - Increase the number of features for biodiversity
 - Promote the declaration of non-declared features in arable lands when it's possible.
 - Promote the establishment of landscape features (regional project ([YES WE PLANT](#))).
 - Possibility to focus and go beyond (for instance, focus on birds) with the help of [AECM Advisers](#).

PAC 23 – 27 : Eco-scheme Ecological Network

- Eco-Scheme uses Article 31(7)(a) of the 2115/2021 EU Regulation.
 - No distinction between arable lands, permanent grasslands, ...
- Aid designed with the agricultural and environmental sector
 - what has worked in greening and AECM, what does not, what are your needs, what could be used ...

PAC 23 – 27 : Eco-scheme Ecological Network

- Our goal: to encourage the maintenance and development of biodiversity-friendly areas
- Basic eligibility condition: compliance with GAEC 8 (%).
- Various environmental devices: Hedges, copses, bushes, trees, ponds, field border strips, melliferous fallows, classic fallows, Natura 2000 sites.

PAC 23 – 27 : Eco-scheme Ecological Network

- A bonus is given for:
 - Landscape features in [Natura 2000](#) and on the [SGIB](#) zones.
 - In the future:
 - Ornithological observation database.
 - Other animals observation database.

PAC 23 – 27 : Eco-scheme Ecological Network

- Our initial idea:
 - To give money also for AECM because strong constraints.
 - To give additional compensation for some Natura 2000 zones.
- COM remarks
 - AECM and Natura 2000 extra financing: Not possible because double payment without additional constraints.

PAC 23 – 27 : Eco-scheme Ecological Network

- Our final idea:

ELEMENT	CONVERSION COEFFICIENT (to points)	AMOUNT PER UNIT	EXAMPLES	OUT NATURA OR SGIB	IN NATURA OR SGIB
Trees (per tree)	0.003	1.35 €/tree	10 trees	13.50 €	27.00 €
Hedges (per meter)	0.001	0.45 €/ meters	200 m	90.00 €	180.00 €
Bushes and woods (per sq meter)	0.00015	0.067 €/m ²	100m ²	6.75 €	13.50 €
Ponds (per pond)	0.6	270 €/ pond	1 pond	270.00 €	540.00 €
Melliferous fallow (per ha)	1.5	675 €/ha	1 ha	675.00 €	1 350.00 €
Annual bands (per ha)	1.5	675 €/ha	1 ha	675.00 €	675.00 €
Fallows (per ha)	1	450 €/ha	1 ha	450.00 €	450.00 €
Natura 2000_UG05 – light constraints (per ha)	0.4	180 €/ha	1 ha	180.00 €	180.00 €

PAC 23 – 27 : Eco-scheme Ecological Network

- Institutional changes, monitoring or capacity building have been / will be necessary?
 - New cartographical referential layer
 - Adaptation of IT applications
 - Communication with farmers via the AECM Advisors and the Administration offices
 - Changes on the control and sanction system (penalisation only for the non-eligible element).
- How it will be evaluated?
 - Specific indicators linked to the intervention
 - Specific biological evaluation in a farm-based network
 - Specific indicators built within the administration.

An example

- Farm of 85 ha of arable land, 15 ha of permanent grasslands (2 in Natura 2000).
 - 4 ha of land laying fallow with additional constraints.
 - 2 ha of melliferous fallows (1 ha in Natura 2000) with additional constraints.
 - 1 ha of hedgerows (0.5 ha in Natura 2000)

Total of environmental points: $4 + 1 + 1 + 1*2 + 0.5*2 + 1 = 10$ points

Total of eco-scheme: $10 * 450 = 4,500\text{€}$

Thank you