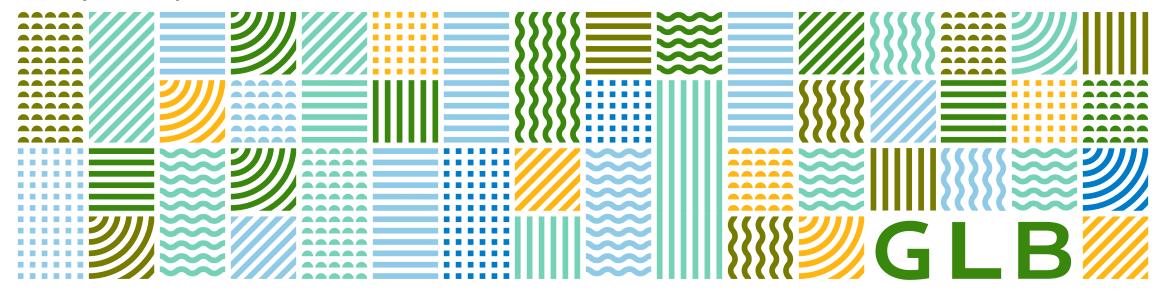


## A rating system for the future CAP

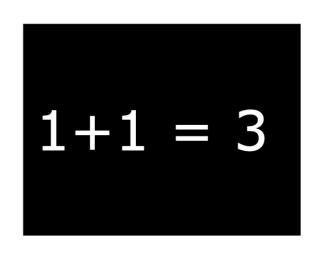
A way to implement Eco-Schemes in the future CAP



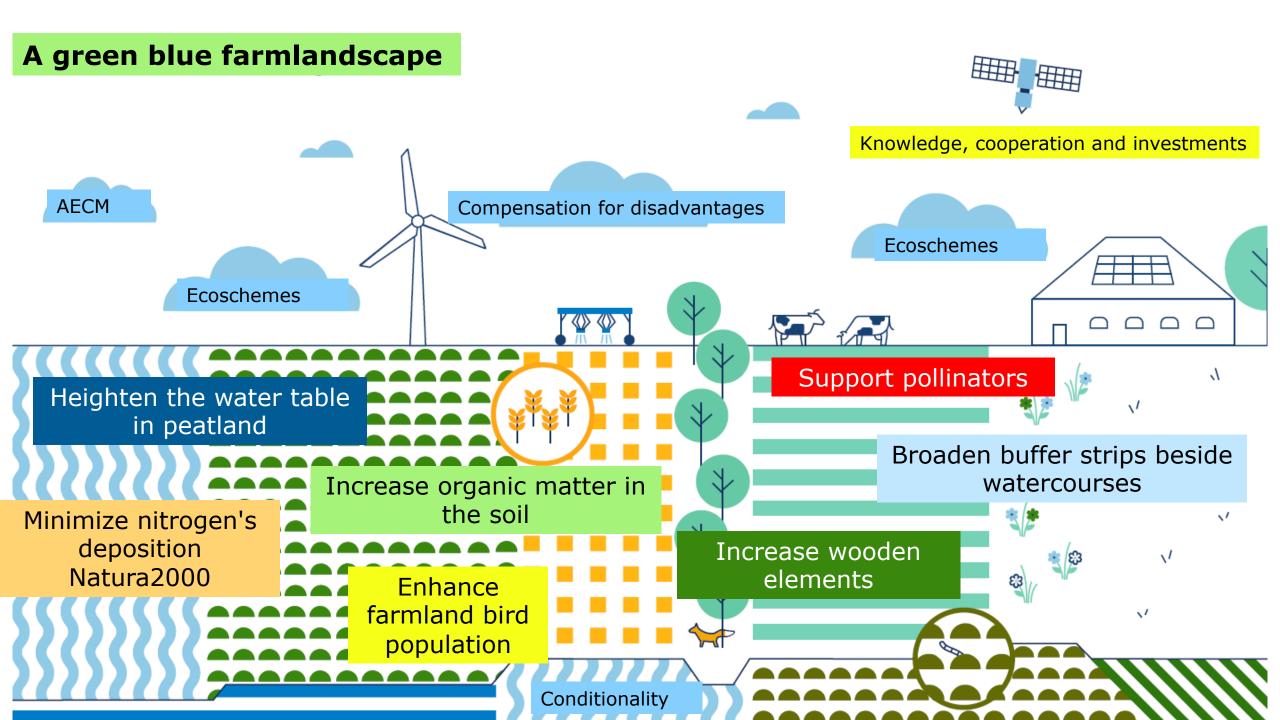
Aard Mulders, 25 February 2021



### A new approach for green blue delivery



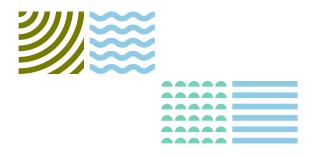
- A new intervention logic for green delivery:
  - Supporting a <u>change</u> in agriculture: growing towards sustainable agriculture.
  - A targeted approach for EU legal obligations with focus on public objectives for climate, soil-, water-, air quality, biodiversity and landscape elements.
  - Linking income support with interventions for rural development:
    - Aligning conditionality, ecoschemes and AECM;
      - Supported by investments, improvement of knowledge skills, cooperation, experiments and innovation, both on agricultural land, farmhouses as other rural areas;
    - Linking policy goals with policy results in a region;
    - Efficient and simple.







## **Focus on ecoschemes**





# **Ecoschemes: 4 options**

- Payment per action/ha;
- 2. Payment per action/farm;
- 3. Rating system/farm;
- 4. Rating system/ha.

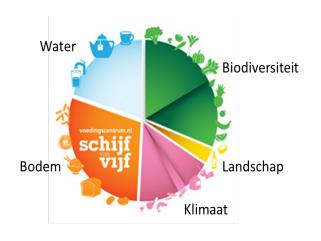
#### Analyses on the basis of:

- participants,
- targeting,
- ambition/goals,
- flexibility,
- regionally applicable, and
- · implementation.

Kolom1	Action/Ha realization	Action/Ha Farm	Rating system/Ha Farm	Rating system/Ha realization
Scale	100%	100%	100%	1009
Participants	++	++	++	
Targeting	++	+	+	+
Ambition / goals	0	0	++	+
Flexibility	+	+	++	+
Regional applicable	+	+	++	+
Implementation/justification		++	+	
TOTAL	6	7	10	

CHOISE: option 3: Rating system/farm level

## What should it do?



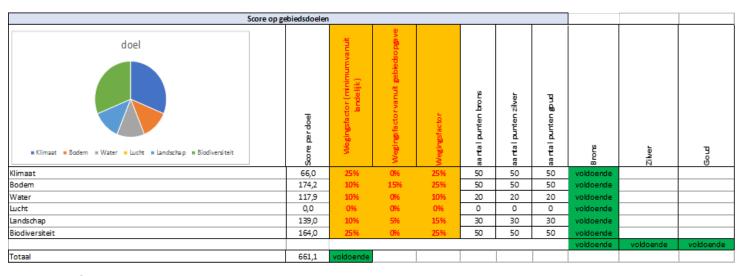
Ruimte Gemiddelde Productie Hoogst Max Natuur benutten landbouwpraktijk en natuur efficient benutting boeren

- A rating system, developed by the government, supported by farmers and other stakeholders.
- The goal is to strengthen the sustainability performance of farmers, in a:
  - national rating system with regional differentiation;
  - broadly accessible by farmers;
  - activities go beyond conditionality AND good agricultural practices.
- Working with the rating system should be easy and flexible for farmers.
- The rating system gives insight in a farm(ers) sustainability profile and can improve farmers' market award.
- The measures in a rating system should be easy to monitor, for example by satellite.





#### **Central characteristics**



- National scheme for all (groups of) BISS applicants.
- National goals and activities with regional differentiation, laid down in a GIS-application.
- Fixed maximum payment per hectare for all farmers, differentiated by points (bronze, silver, gold).
- Payment when enough activities to justify the fixed maximum payment.



## Various activities on farmland

# Growth plan change:

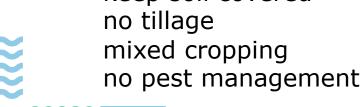
more rest crops more protein crops deep-rooting crops long-term grassland multi-annual crops agroforestry various grassland (grass/clover; more herbs) Extended grazing Ureum in milk



Landscape elements ditches wooden elements field margins

#### Cultivation/use

keep soil covered



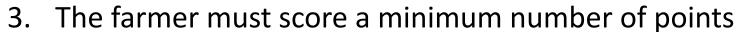




# From activity to payment

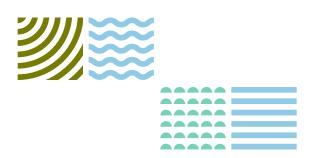


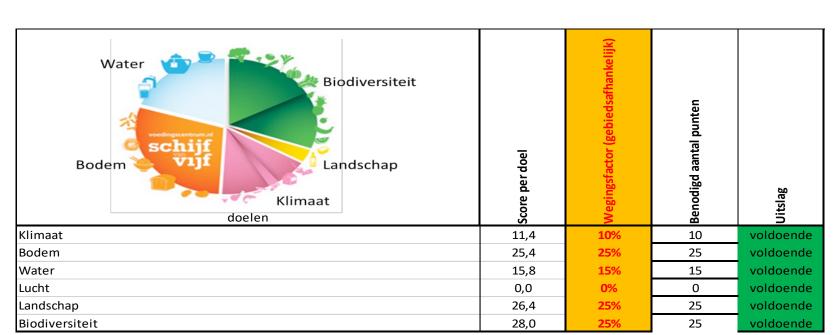
- 1. A farmer chooses (Single payment application) from the list of available measures (app)
- 2. The measures have a number of points per CAP-NSP target





- 4. The farmer must score a minimum number of points per goal
- 5. Control: If so? Then eco-premium
- 6. Bronze, silver gold.





# **Questions?**



