HOW THE CAPPLANS CAN SUPPORT BOTH HIGER CLIMATE & ENVIRONMENTAL AMBITION AND FARM VIABILITY: Technology+ Innovation- knowledge transe STAKEHOLDER VIEWPOINT THIVERSITY& NATURE 2 ENVIRONHENT ECOLOGICAL SOUNDNESS PRESENT PROTECTION BIODIVERSITY AND ECOSYSTEM SERVICES VIBRANT flourishing COUNTRYSIDE FARMING DIVESIFIED BIODIVERSITY-COMMUNITY VIBRANT RUAL LANDSCAPE ECOSYSTEMS AREAS Don't oversimplife PARTNER SHIPS flourishing we are aiming at NEEDS & DREAMS. PROTECTING NATURAL highly complex target! CONHUNTTIES GENERATIONAL of Sound Environmental RESOURCES RENEWAL MANAGEMENTIN AGRICULTURE FARMERS+ PRODUCERS QQ AA HEALTHY & Seminar on CAP AFFOR DABLE Modersof Strategic Planning 4th December 2019 PRODUCTION FOOD LOCAL AFFORDABLE SHORT SUPPLY CHAIN FOOD FOR ALL MARKETS tarming ... like a compa Communication

# PURPOSE

To provide an opportunity for agricultural and environmental stakeholders to come together to explore the potential of the CAP legal proposals to support both environmental objectives and sustainable farming

## RELEVANCE of the ROUND TABLES Alberto Arroyo Schnell (IUCN)

# AGENDA

ROUND UP Zélie Peppiette (DG AGRI)

## THE PROCESS

Johan Aberg (COPA CO GECA)

# BIODIVERSITY & HNV

Katerina Vrublova (COPA COGECA) Noa Simon Delso (Beelife) Andreas Schenk (EFNCP)

# PEATLANDS WATER & CARBONS

Franziska Tanne berger (Greifswald Hire Centre) Marianna Debernardini (CEJA)

## HOW CAN STAKEHOLDERS CONTRIBUTE TO CAPPLANS?

Johan Aberg (COPA - COGECA) Celia Nyssens (EEB), Karin Ellermann-Kugler (VLK)

# WHAT MAKES SCHEMES SUCCESSFUL?

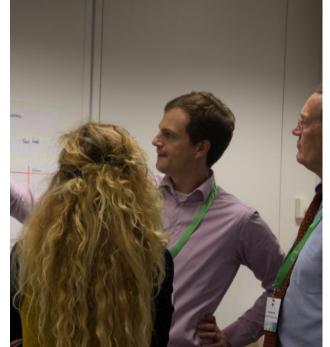
Zélie Peppiette (DGAGRI)













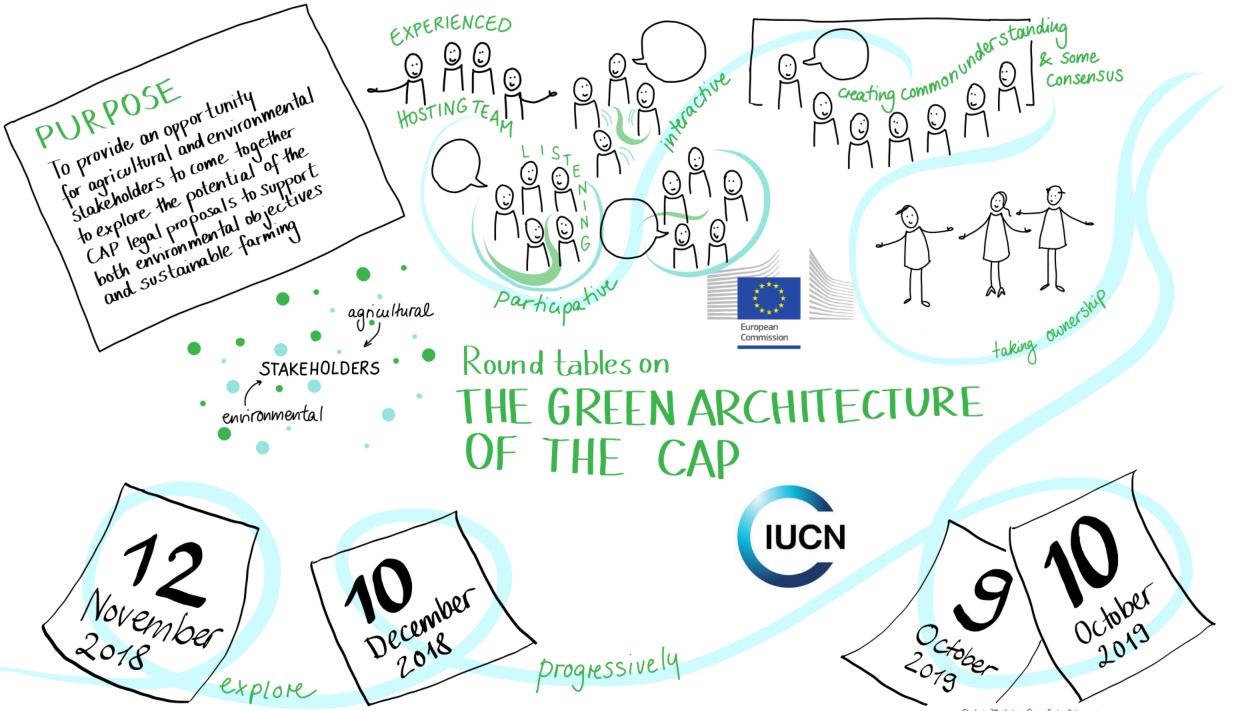






- BEYOND USEFUL: NECESSARY!
- The following conditions are crucial
  - TRUSTed environment
  - Well FACILITATED discussion
  - Potential USE IN THE POLICY DEBATE





Strategic Illustration Sabine Souder Cocreasive Frontier



AIM: Start conversations between Stakeholders



of people

Step by step

Understanding of the proposed CAP instruments

ROUND TABLES
ON THE GREEN

Crean Architecture

Proposed

development Common vision of Sustainable tural areas

• Appreciation for the Approach

Reinforced Akis Eco-Schema

Interacting more

November 2018

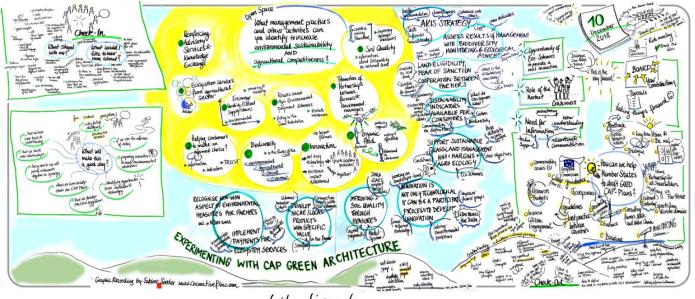
December 2018 ber

Diring deeper into topics of interests

How can policy Support them

practical suggestions for EV&MS policy makers





• Dialogue is always possible!

> Importance of different perspectives

> > more of such methods!

contribution to policy components



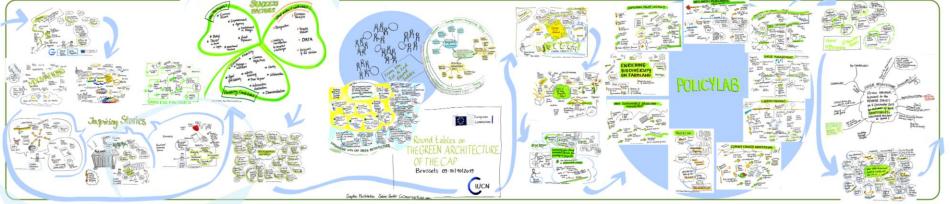
SULLESS FACTORS

POLICY LAB

ssages for Meeting Milhs

> makes sense

motivations



LISTENING

EUROPE at it's best

not easy about

0<sub>C tober</sub>

10 0ctober 2019

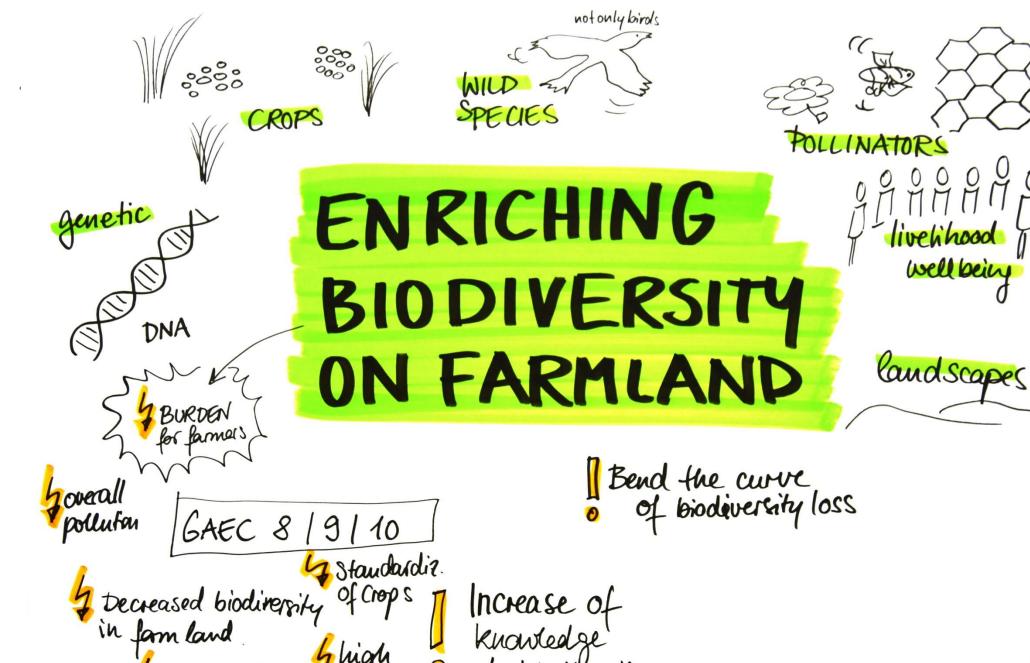
Graphic Facilitation Sabine Soeder Co CREATIVE FLOW com

unleashing creativity- capacity building

Constructive Dialogues

Never underestimate synergies





Graphic Facilitation: Salvine Soeder, Co Creative Flow. com

## **Biodiversity on farmland**

#### Characteristics

#### Farmers as caretakers of land

- Cultivate the land, otherwise rural abandonment
- Little reward for this public service

#### Loss of biodiversity

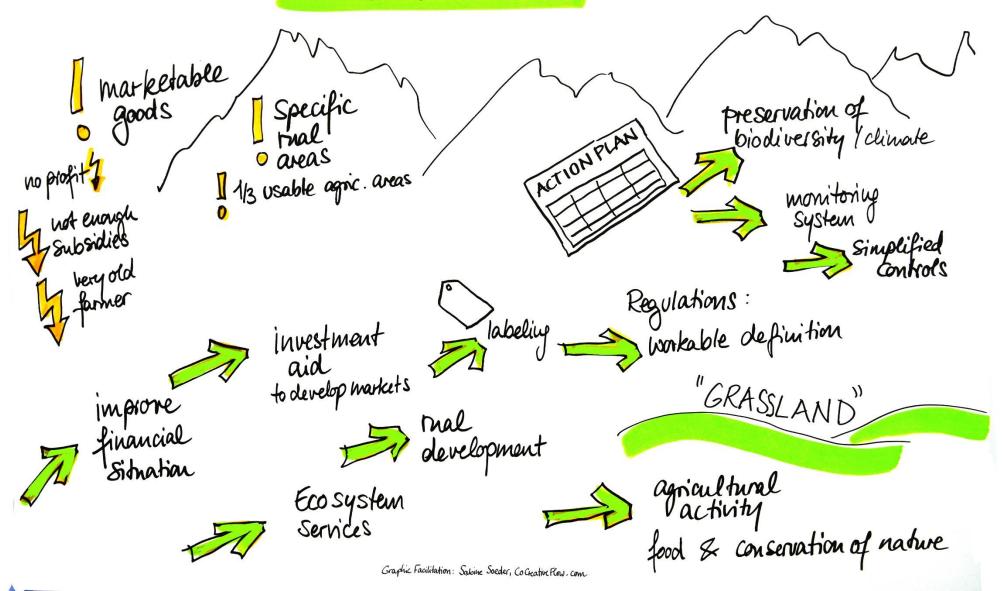
- Need to build up resilience
- Diversify the crops

#### **Key Contributions**

#### **Biodiversity is vital for farming**

- Recognize the role of farmers
  - part of the solutions, not the problem
- Reward for the public goods
- Properly monitor
- Consistency across the different regulatory framework
- Support landscape diversity
- Provide advice and knowledge exchange

## HNV SUSTAINABLE GRASSLAND MANAGEMENT



## **High Nature Value Farming**

#### Characteristics

#### Low intensity farming

- Marginal areas
- Limited external input
- Locally adapted practices

#### **Cultural landscape**

- Semi-natural vegetation
- High density of landscape elements
- Mosaic structures

#### **Key Contributions**

#### **Green Architecture**

- Maintenance of sensitive agricultural areas
- Carbon storage
- Conservation of knowledge

#### **Rural Community**

- Source of income in marginal regions
- Prevention of abandonment
- Cultural continuity



Low farm income

High ecological output

### **Pollinators**

#### **Characteristics**

- Wide variety of insects, mammals & birds
- Need for nutritional resources and habitat everywhere and throughout the year
- Diversified resources and habitat



#### **Key Contributions**

- Pollination (wild plants and crops)
  - Maintenance and stabilisation of production yields (food, feed, fiber and seeds)
  - Conservation of species diversity
  - Conservation of knowledge
- Livelihood
  - Source of income in rural and urban areas
  - Prevention of abandonment
  - Cultural continuity
- Pharmacology
- Scientific & technological inspiration
- Gastronomy & heritage
- Well-being
- Genetic diversity

## **Selected Proposals**

**Shared** 

**Incentives** (CIS, ES, AECM)

Collective Schemes (AECM)

**Advisory & AKIS** 

**Promotion** 

#### **Biodiversity**

**Conditionality:** Comparable implementation by all MS

**Support:** Provide farmers with a full-range of green measures to choose from.

Monitoring

#### **High Nature Value Farming**

**Indicator:** HNV - Farmland

**PG:** Eligibility of all natural occurring area elements

**AECM & ES:** Payments must cover the costs at market value, no artificial limit per hectare.

#### **Pollinators**

#### **Landscape Approach:**

integration of measures from pillar I and II in a specific area to support landscape diversity

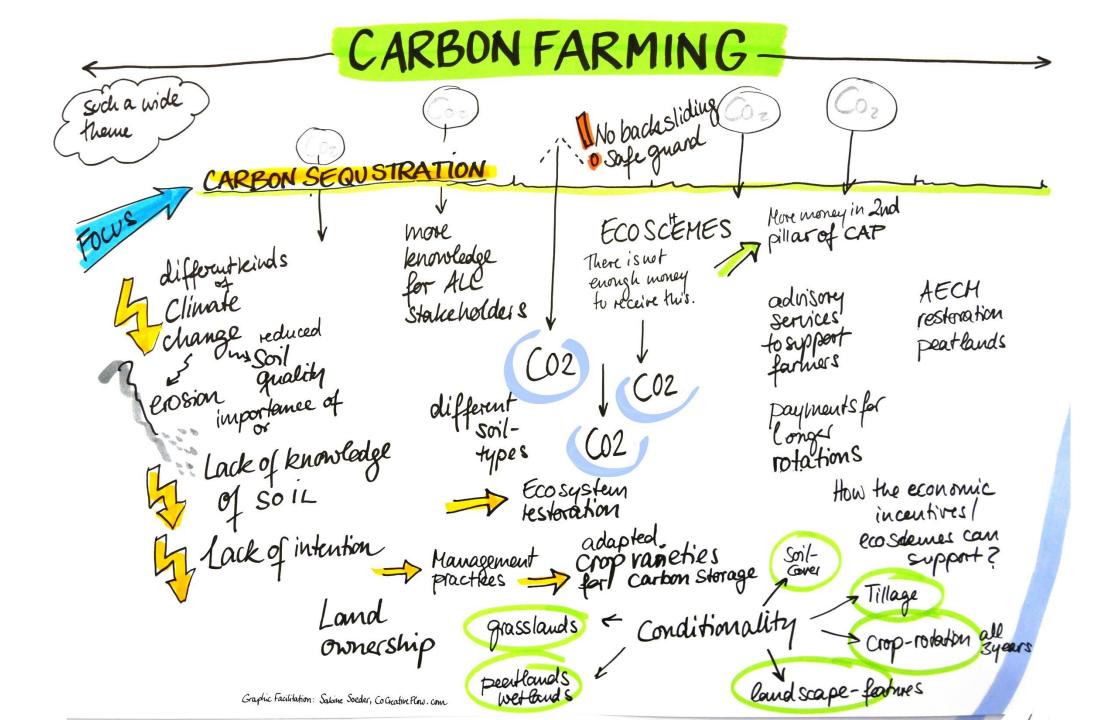
Pollinator Eco-Scheme: specific eligibility criteria

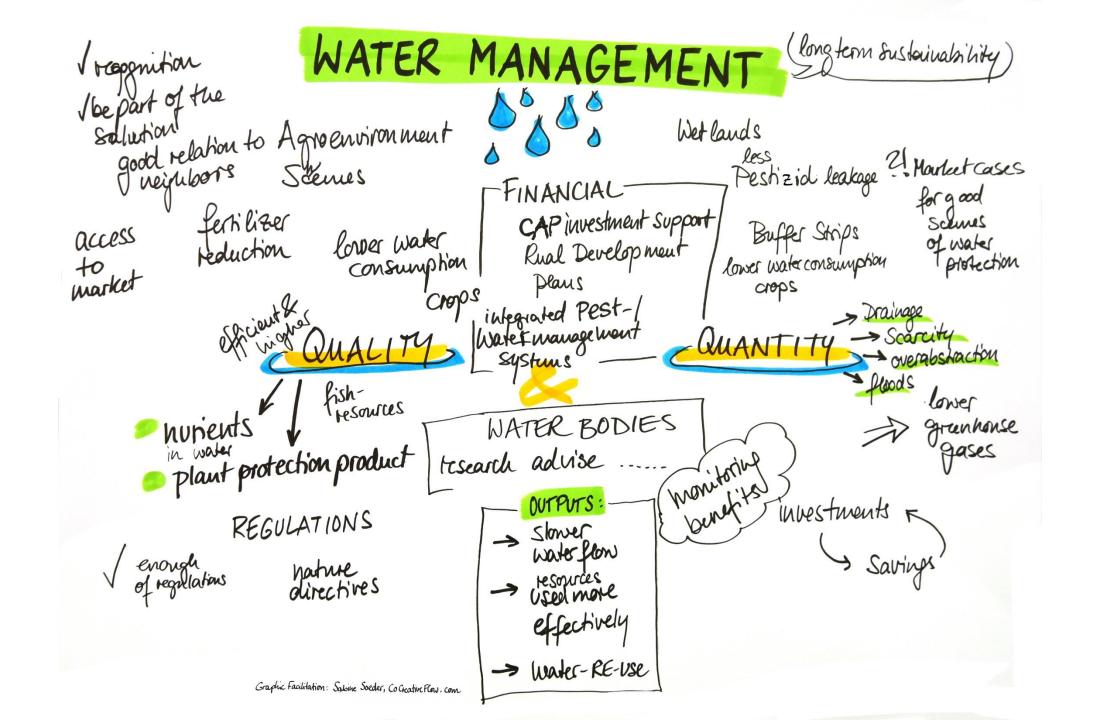
**Monitoring:** Pollinator index

#### WETLANDS / PEATLANDS Organic Soils" Crop selection networks IPCC Definition PROTECTION - long-term trainsition enowledge farmers 1111 Public land climate friendly Farmland Grasslava A Strong Slight water table global warmine AGRO ENVIRONKENTAL assess long term 1 Subsidence CLIMATE HEASURES Projection Soil carbon tof soil reputation DIRECT Improving PAYHENT anners by draiding ECOSCHEMES 270+/003 Why - 5% of emmissions compensation lames higher quality to take the bud out of the

Graphic Facilitation: Sabine Soeder, Co Creative Flow. com

current scheme





Problem Climate change, poor water quality & land degradation

effects

Warming, eutrophication, low fertility, erosion & subsidence

core

Paradigm to make land dry for farming

causes

Awareness & economic incentives

Source: 2018 My Social Startup® De Punt, Seinwezen, Sociale InnovatieFabriek, University of Brighton, West Sussex

Solution

Sustainable, site-adapted management practices

effects

Reduced negative effects

New objectives for farming and land management

Knowledge, technologies & framework conditions

#### **Outputs**

- CO<sub>2</sub>: ↓ emissions from peat soils
- Farmers: ↑ viability in rural areas

#### **Impacts**

- **CO<sub>2</sub>:** Climate change mitigation
- Water: Good water quality in Europe
- Farmers: € for ecosystem services, supported in adaptation

# Regulatory framework

- Policy coherence
- Eligibilty
- GAEC 2 and others
- Support for transition

#### **Financial incentives**

- Eco-Schemes
- AECCs
- Investment aid
- + efficiency checks

# Non-financial incentives

- Part of the solution
- On-farm data collection
- Long term security
- Peer-to-peer knowledge exchange

## Governance structure

- Advisory services
- Integrated land and water management
- Public procurement
- Labelling and consumer info

Why Participate? Mat makes it worthware RESPECT ECONOMIC REMARD CONCONOMIC BENEFITS VISIBLE RESULTS 2 CANTION AGENCY EMPOWERMENT, BELIEF. TRUST INVOLVEMENT UPSCALING PILOTS DATA IN LOGIC MAKING A CONTRIBUTION SOCIAL DYNAHICS TO SOCIETAL CHALLENGES EMOTIONAL REWARD BEING PART OF THE SOLUTION A COMMONOBJECTIVES CLARITY COLLABORATION ADVICE TRAINING ENGAGE &
MOTIVATE DEMONSTRATION I ECONOMICA LEGAL VIABILITY INFORMATION EVALUATION LEGAL PETR TO FEASIBILITY PEER Enabling Conditions

Graphic Facilitation Sabine Soeder Co CREATIVE FLOW, COM

CLEAR RESULTS WIRONINE WITH BENEFITS Why Participate? what makes it worthware SLORK ECONOMIC REMARS RESPECT GAL CONORIC BENEFITS VISIBLE RESULTS る A COSTILION IN THE PROPERTY OF AGENCY EMPONERMENT MANAGE BELIEF' TRUST IN LOGIC INVOLVEMENT UPSCALING PILOTS MAKING ACONTRIBUTION SOCIAL DYNAMICS TO SO CIETAL CHALLENGES EHOTIONAL REWARD BEING PART OF THE SOLUTION COMMONOBJECTIVES SDGs MARKE COHERENCE PARIS AVOID PERVERSE/HECKINGS MECHS LONG TERM SECURITY CLARITY COLLABORATION ADVICE TRAINING MOTIVATE DEMONSTRATION CONOMICE LEGAL VIABILITY INFORMATION SUFFICIENTE EVALUATION PETER TO FEASIBILITY PETR Enabling Conditions INVOLVE STAKEHOLDER\_ ATTRACTIVE SCHEMES

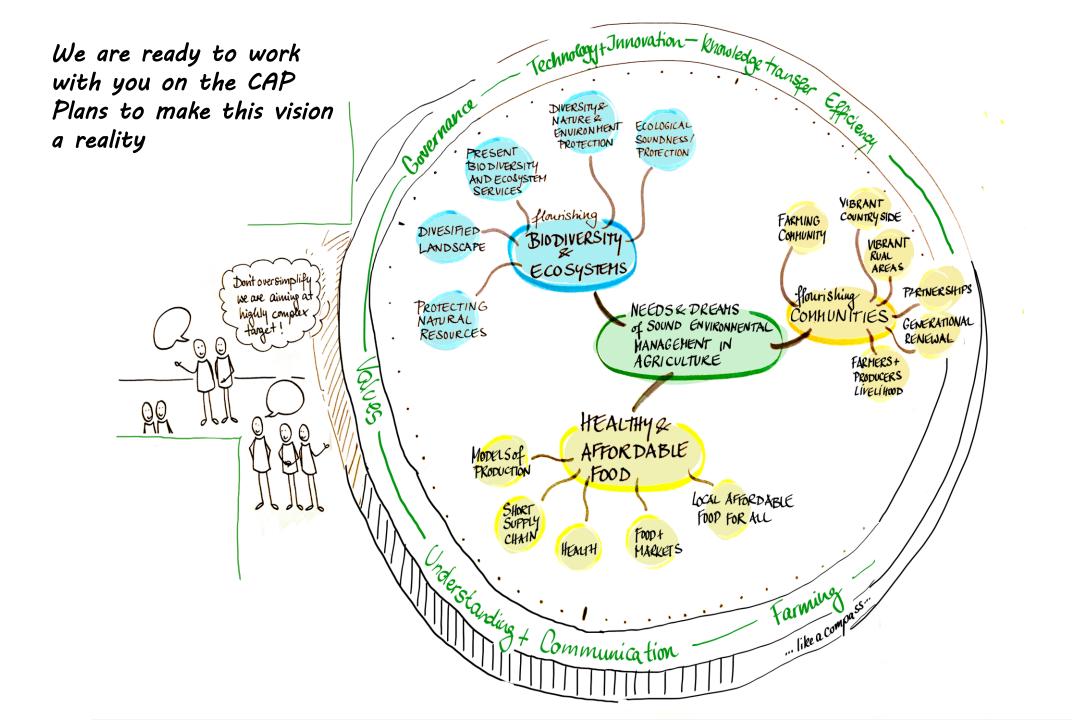
Graphic Facilitation Sabine Soeder Co CREATIVE FLOW, COM

### How can Stakeholders contribute to CAP Plans?

Facilitate dialogues
 between those on the
 ground and MS
 Administrations









The joint work of the agricultural and environmental stakeholders during the three round tables was presented on behalf of the group by:

Alberto Arroyo Schnell (IUCN)
Johan Åberg (COPA COGECA)
Katerina Vrublova (COPA COGECA)
Andreas Schenk (EFNCP)
Noa Simon Delso (Beelife)
Mariana Debernardini (CEJA)
Franziska Tanneberger (Greifswald Mire Centre)
Karin Ellermann-Kügler (VLK)
Célia Nyssens (EEB)
Zélie Peppiette (DG AGRI)