

## 2<sup>nd</sup> Thematic Group meeting on Sustainable Management of Water and Soils

## **Collective approaches**

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## **Collective approaches**

'The action taken by a group (either directly or on its behalf through an organisation) in pursuit of members' perceived shared interests'

(Marshall, 1998)

Other terms: 'cooperation' or 'collaboration'



## What are collective approaches in RDPs?

## Different types of collective approaches:

top-down, bottom up or combinations

## Collectives can be organised as:

### **Formalised entities**

Farmers coming together via a formalised 'collective' or 'cooperative'

### **Less formalised approaches**

Activities taken a group of farmers / land managers, facilitated by a key person

 At territorial scale (horizontally) or along a supply chain (vertically)



© IO "Processing tomato of northern Italy"





## Benefits of using collective approaches

- 1. Achieving improved **environmental outcomes** across a wide area or throughout a supply chain;
- 2. Setting **commonly agreed objectives** and identification of synergies and trade-offs;
- 3. Greater ownership and engagement by all actors involved





#### **RDP** toolkit

- Cooperation measure (M16)
- Agri-environment-climate measure (M10)
- Organic farming (M11)
- Other measures supporting advice, investments, processing, marketing

#### ! Cooperation (M16)

- OGs of the EIP;
- Horizontal/vertical cooperation along supply chains;
- Join action for climate adaptation and mitigation;
- Cooperation for drawing up forest management plans;
- Diversification of farming activities.







## **Opportunities and challenges**

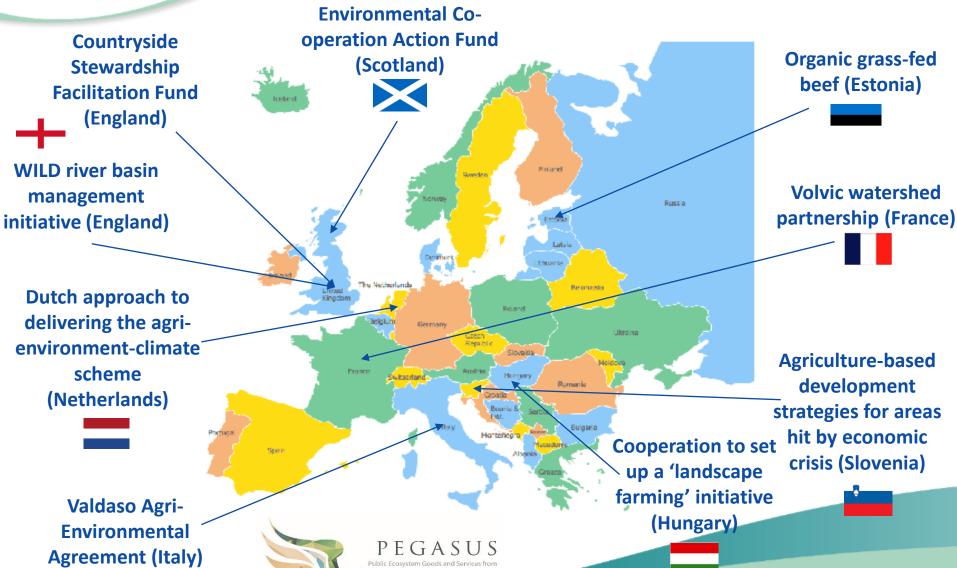
- + A 'champion' within a local area;
- + Willingness to explore new solutions;
- + Clarity as to the environmental objectives at landscape / supply chain level.

- Absence of a local 'champion', 'facilitator';
- Perceived as more complicated to promote;
- Limitations in building trust;
- Higher transaction costs;
- Unclear accountability;
- Group priorities vs local, regional, national or EU ones
- Timing for application to multiple RDP measures





## **Examples of existing collective approaches**



nd management – Unlocking the Synergies





## Why collective approaches for water and soils?

- Water pollution may be from multiple sources coming from various locations in the watershed
  - Action required across a broad area and all land managers to play a role
- Action to counter soil degradation processes is relevant at landscape scale rather than at farm level only, e.g. soil erosion





### Where the TG could add value

# Promoting the benefits of collective action for water/soils with MAs and other stakeholders

- Investigation of key examples of RDP-funded collective approaches to understand results;
- Factsheet promoting key benefits;
- 3. Brochure with examples of use of RDP measures for collective action;
- 4. Use the PEGASUS practitioner guidance and toolkit (**NB**: to be finalised in January 2018)

## Finding solutions to common barriers

- Analysis of the implementation of RDP Cooperation measure identify issues and solutions;
- Extract best practices/lessons from the use of LEADER that can be applied to collective action;
- 3. Consider ways of mainstreaming collective action within RDPs.



## Thank you!

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