



Technical Working Group 3 'Public Goods and Public Intervention'

Chair:

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Wetland Habitats with Pollarded Willow Trees







Bio-diversity







Landscape Amenities and High Nature Values







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Objective:

- Assess operations and activities supported by Rural Development interventions with respect to their contribution to provision of public goods
- Draw conclusions with respect to enhancing respective benefit to society and to contribute to improving the quality of life in rural areas.

Deliverables:

- Conceptual Framework
- Factsheets and background papers
- Stakeholder exchange
- Communication strategy



Step 1: Development of a Conceptual Framework



- Establish a sound theoretical framework for public goods
- Develop practical definitions and identify relevant types of public goods
- Explore means of measurement (costs, added value)



Step 2: Policy Assessment



- Identify relevant types of public goods provided through agriculture;
- Assess instruments and delivery mechanisms
- Pay particular attention to specificities of areas
- The role of local actors (administrations, NGOs, etc.)



Step 3: Lessons Learned



- Analyse how measures respond to needs
- Analyse the effectiveness
- Identify examples of good practice (including governance)
- Explore the role of public goods as an enabling factor
- Draw conclusions (lessons learned and recommendations)
- Dissimination (e.g. stakeholder conference, leaflet, web-site)



Results of Step 2: Public Goods considered



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Cultural landscapes	•	"Sense of place" - visual, history and cul-	tu

ure

Farmland biodiversity Diversity of semi-natural farmland habitats and species

The prevention of fires and Landscape resistant to wildfires; Reduced flood peaks and enhanced other natural catastrophes storage/absorption of flood waters etc

Low susceptibility to erosion; Low levels of contamination; Well

Good Soil Quality structured soil with high infiltration capacity

Low N/P contamination; Low Faecal contamination; Low Pesticide **Good Water Quality** contamination

Sustainable levels of ground and surface waters; Efficient use of **Water Quantity**

abstracted water Low levels of contamination / pollutants (e.g. spray drift, air borne Clean Air

pollutants) Standards of animal husbandry which go beyond the relevant mandatory

Farm Animal Welfare standards

Food Security

Maintaining the productive capacity of agricultural land into the future 9

Rural Vitality Social, cultural and economic vitality of rural areas



Results of Step 2: Most frequently used measures



Most significant measures for PG delivery:

- Agri-environment
- Non-productive Investments
- Natural Handicap LFA
- Farm modernisation

Other significant measures:

- Advice and training
- Infrastructure development
- Natura 2000



Example: Hedging and dry stonewalling in the UK



Maintenance of particular landscape features in Yorkshire, UK supported through the RD measure non-productive investments:

- Preservation of a particular cultural landscape
- Biodiversity benefits through nesting of birds in newly created hedges
- Benefit for local economy:
 - Increased tourism expenditure through enhanced attractiveness of the landscape
 - Local contractors with the required knowledge were hired for the walling (difference to building restoration etc. where external companies are hired)



Route des fromages – Auvergne, France



Dairy farmers in the Auvergne formed an «Association des fromages d'Auvergne»

Agri-environment measures and quality production measures applied under Rural Development Programmes ensure:

- Preservation of cultural landscape and specific landscape features
- Extensive farming systems with their related benefits to biodversity, soila and water quality
- Production of high quality cheese high prices

Accompanied by the « Route des fromages »

Increased tourism in a mountain region