

Intervention logic and indicators: update following the political agreement

**Expert Committee on Evaluation of RDPs
Brussels, 18th September 2013**

Zélie Peppiette

Europe 2020

CAP general
Objectives

Possible CAP Impact
Indicators

Pillar II
Priorities

Smart,

sustainable

and inclusive growth

CAP

Intervention logic for Pillar II

Viable food
production

Sustainable management
of natural resources and
climate action

Balanced territorial
development

2. Enhancing farm viability
and competitiveness of all
types of agriculture in all
regions and promoting
innovative farm technologies
and sustainable
management of forests

3. Promoting food chain
organisation, including
processing and
marketing of agricultural
products, animal welfare
and risk management in
agriculture

4. Restoring, preserving
and enhancing
ecosystems related to
agriculture and forestry

5. Promoting resource
efficiency
and supporting the shift
towards a
low carbon and
climate resilient
economy in agriculture,
food and forestry sectors

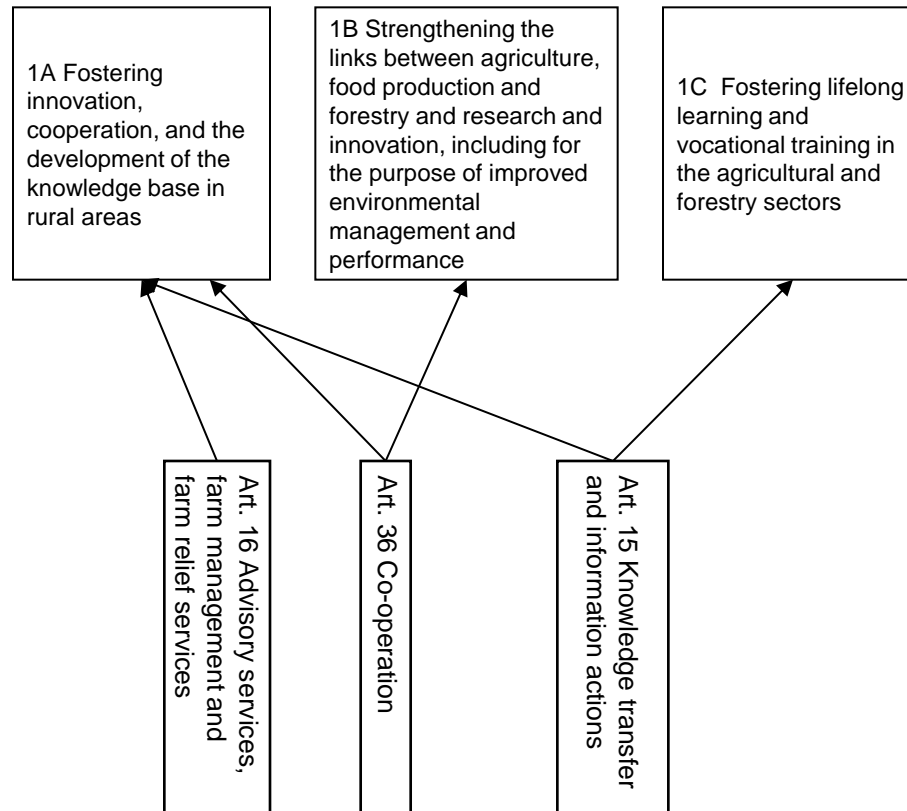
6. Promoting social
inclusion,
poverty reduction
and economic
development
in rural areas

1. Fostering knowledge transfer and innovation in agriculture, forestry
and rural areas

1. Fostering knowledge transfer and innovation in agriculture, forestry and rural areas

RD Focus areas

Relevant measures



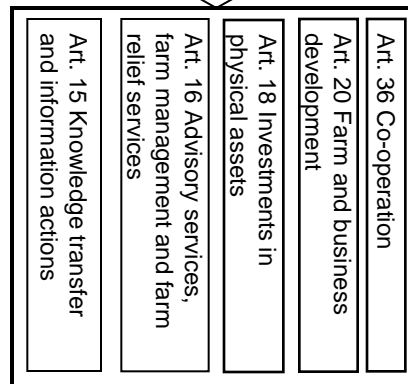
2. Enhancing farm viability and competitiveness of all types of agriculture in all regions and promoting innovative farm technologies and sustainable management of forests

RD Focus areas

2A Improving the economic performance of all farms and facilitating farm restructuring and modernisation notably with a view to increase market participation and orientation as well as agricultural diversification

2B Facilitating entry of adequately skilled farmers into the agricultural sector and in particular generational renewal

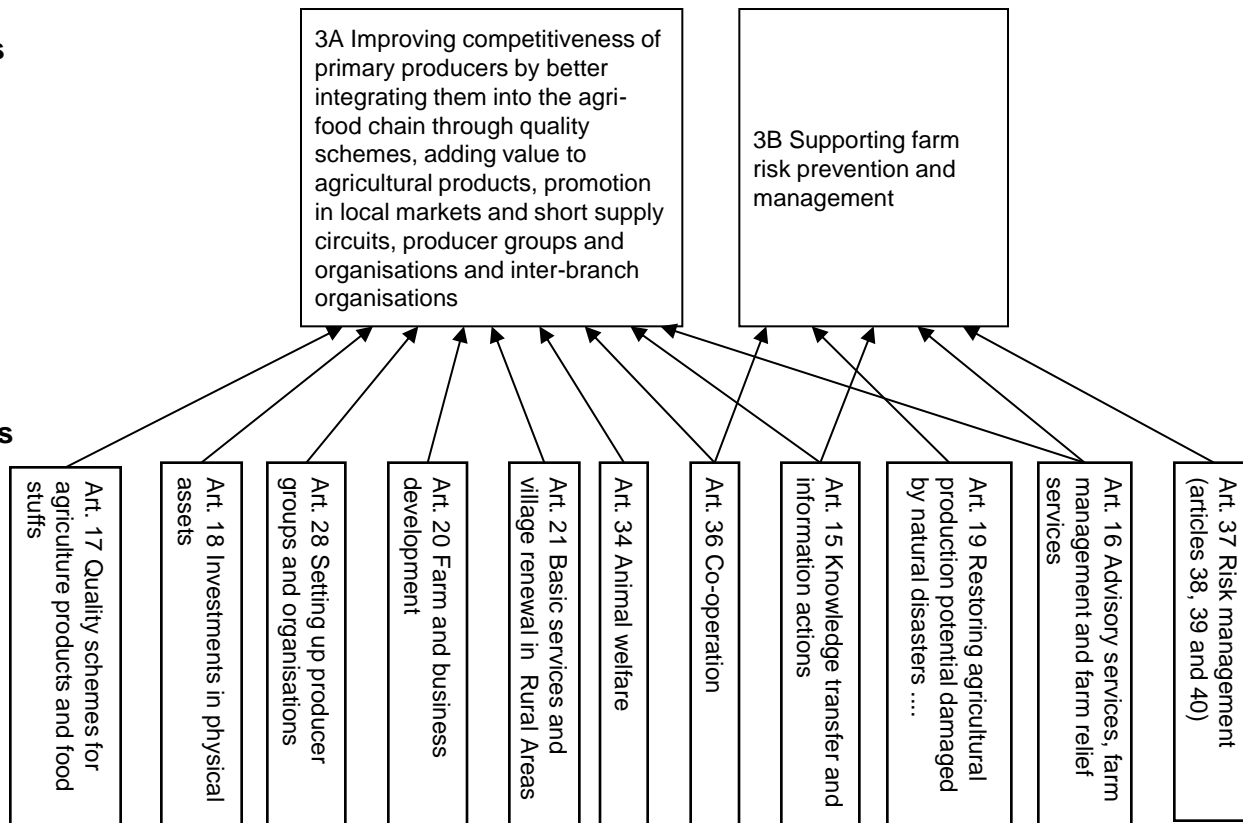
Relevant measures



3. Promoting food chain organisation, including processing and marketing of agricultural products, animal welfare and risk management in agriculture

RD Focus areas

Relevant measures



4. Restoring, preserving and enhancing ecosystems related to agriculture and forestry

Focus areas

4A Restoring, and preserving and enhancing biodiversity, including in Natura 2000 areas, areas facing natural or other specific constraints and high nature value farming, and the state of European landscapes

4B Improving water management, including fertiliser and pesticide management;

4C Preventing soil erosion and improving soil management.

Relevant measures

Art. 31 Natura 2000 and Water framework directive payments

Art. 35 Forest-environmental and climate services and forest conservation

Art. 15 Knowledge transfer and information actions

Art. 16 Advisory services, farm management and farm relief services

Art. 36 Co-operation

Art. 21 Basic services and village renewal in rural areas

Art. 22 Investments in forest area development and improvement of the viability of forests

5. Promoting resource efficiency and supporting the shift towards a low carbon and climate resilient economy in agriculture, food and forestry sectors

Focus areas

5A Increasing efficiency in water use by agriculture

5B Increasing efficiency in energy use in agriculture and food processing

5C Facilitating the supply and use of renewable sources of energy, of by products, wastes, residues and other non food raw material for purposes of the bio-economy

5D reducing green house gas and ammonia emissions from agriculture

5E Fostering carbon conservation and sequestration in agriculture and forestry

Relevant measures

Art. 15 Knowledge transfer and information actions

Art. 16 Advisory services, farm management and farm relief services

Art. 18 Investments in physical assets

Art. 36 Co-operation

Art. 21 Basic services and village renewal in rural areas

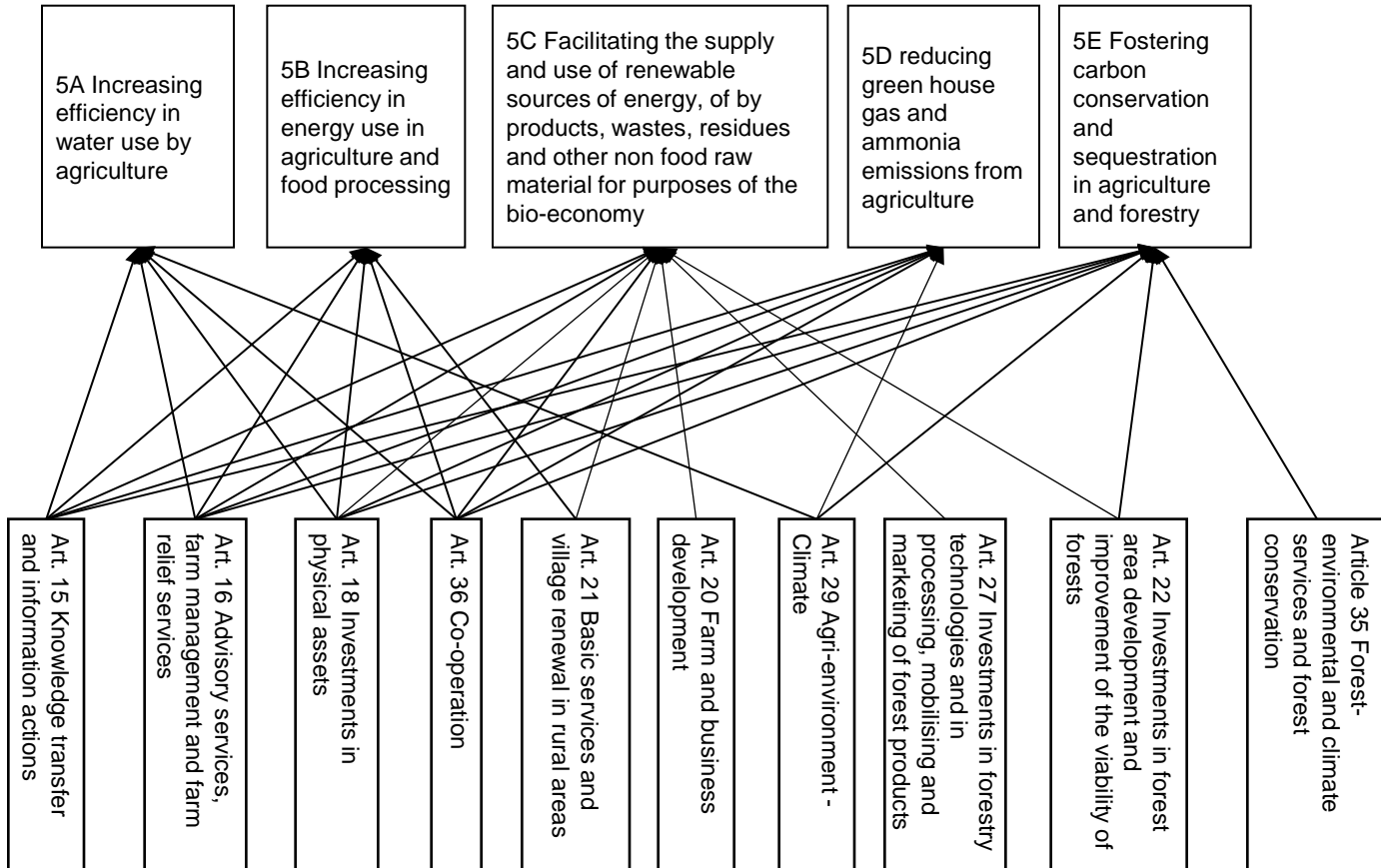
Art. 20 Farm and business development

Art. 29 Agri-environment - Climate

Art. 27 Investments in forestry technologies and in processing, mobilising and marketing of forest products

Art. 22 Investments in forest area development and improvement of the viability of forests

Article 35 Forest-environmental and climate services and forest conservation



6. Promoting social inclusion, poverty reduction and economic development in rural areas

RD Focus areas

6A Facilitating diversification, creation and development of small enterprises and job creation

6B Fostering local development in rural areas

6C Enhancing accessibility to, use and quality of information and communication technologies (ICT) in rural areas

Relevant measures/approaches

Art. 18 Investments in physical assets

Art. 20 Farm and business development

Art. 22 Investments in forest area development and improvement of the viability of forests

Art. 15 Knowledge transfer and information actions

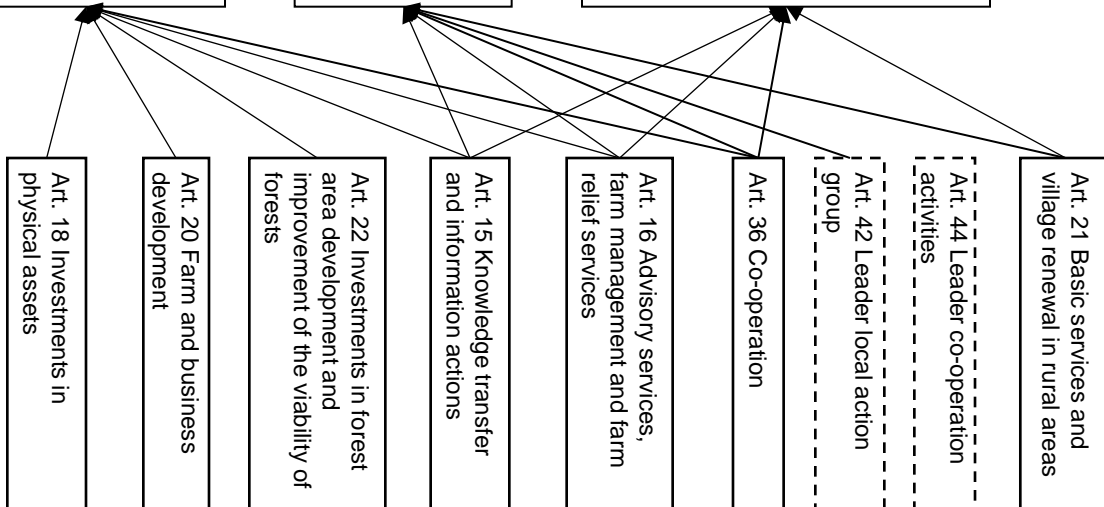
Art. 16 Advisory services, farm management and farm relief services

Art. 36 Co-operation

Art. 42 Leader local action group

Art. 44 Leader co-operation activities

Art. 21 Basic services and village renewal in rural areas



Implications of the changes

*Addition of reduction of ammonia emissions to
Focus Area 5D:*

- **Change to impact indicator 7**
- **New complementary result indicator**

Impact indicator 7 / Context indicator 45

- **Was "GHG emissions from agriculture"**
- **Now "Emissions from agriculture"**
- **2 sub-indicators**
 - GHG emissions from agriculture (unchanged)
 - Ammonia emissions from agriculture (new)
- **Data already collected by EEA (Directive 2001/81)**
- **National data incorporated into context indicator database (7 sub-categories + total)**
- **Regional data can be estimated on basis of proportion of sub-category activity in the region**

New complementary result indicator

- **P5D Result (2) Reduced emissions of ammonia from agriculture**
- **Modelled on reduced emissions of methane and nitrous oxide**
- **Equivalent methodology**
- **Standard emission factors (e.g. Air Pollutant Emission Inventory Guidebook)**
- **Similar projects!**
- **Same reporting (2017, 2019, ex post)**