

What is a green investment (Article 68) funded by the EAFRD

Expert Group on Monitoring and Evaluating the CAP (GREX) 17 September 2021

Provisions on green and animal welfare investments

- Higher maximum support rates for certain types of investment (Article 68):
 - Up to 100% for investments in afforestation, establishment and regeneration of agroforestry systems, land consolidation in forestry and non-productive investments linked to one or more of the specific environmental- and climate-related objectives (SO4-5-6) including non-productive investments aimed at protecting livestock and crops against damages caused by wild animals
 - Up to 80% for productive investments linked to specific environmental- and climate-related objectives (SO4-5-6) or to animal welfare (referred to under SO9)
- Investments in irrigation: Maximum support rates set out in Art 68a(7).
- Ring-fencing of at least 35% of EAFRD contribution to the CAP plan for environmental and climate objectives (SO4-5-6) and animal welfare (referred to under SO9) (Article 86(2))

Non-productive investments

- Non-productive investments linked to the achievement of agri-environmentclimate objectives (SO4-5-6)
- Definition: Investments that do not lead to any significant increase in the value or profitability of the agricultural or forestry holding
- Rationale for support rate of up to 100%: Financial incentive to undertake investments which do not generate any significant return, but deliver a positive environmental impact (public goods)
- In case of revenue-generating components support rate should be lower than 100% (ECA-recommendation)
- Up to 80% EAFRD co-financing for non-productive investments under Article 68 (Article 85)

Examples of non-productive investments

- Restoration of wetlands and peatlands
- Restoration of habitats and landscapes
- Restoration of dry stone walls, fencing and other works to facilitate conservation management



Productive investments for environment, climate and animal welfare

Principles:

- Productive is linked to the production cycle and may lead to an increase in the value or profitability of the holding
- "All green" approach an investment does not qualify if it only has some green component(s) (e.g. investment in a new stable with solar panels on the roof) no green-washing! The whole investment should be expected to have positive effects on the environment/climate/animal welfare.
- Going beyond baseline i.e. upgrading facilities to new (more environmental, climate and animal welfare friendly) standards is not sufficient in itself also not investments to comply with new requirements cf. Article 68(4a)

Productive investments for environment, climate and animal welfare

Clear planning / clear reporting:

Interventions designed specifically to address those green objectives (SO4-5-6) or animal welfare (under SO9) – with a direct and significant link to the related result indicator(s).

Most relevant result indicators:

 R.15 Renewable energy from agriculture, and forestry and from other renewable sources, R.16a Investments related to climate, R.23 Investments related to natural resources, R.23a Environment-/climate-related performance through investment in rural areas, R.27a Investments related to biodiversity, R.38 Improving animal welfare.



Examples of productive investments for environment, climate and animal welfare

- On-farm rainwater collection reservoirs
- Investment in the production of renewable energy (meeting the sustainability criteria of the RED II Directive)
- Specific combine harvester which protects animals such as hamsters
- Investments in animal welfare friendly stables



Planning of interventions

- Case-by-case assessment will always be necessary
- An appropriate support rate it may not be appropriate to use the highest possible support rate – depending on the level of expected economic benefit for the beneficiaries
- Interventions need to be planned separately from other types of investments:
 - Different eligibility criteria
 - Respect of green and animal welfare ring-fencing (financial allocation at intervention level)
 - Specific output indicators (productive and non-productive)



Thank you!

