

What's working well

Eco-schemes are working well. They are simple and annual. It is a good example of simplification. SE

Provide more flexibility for the farmer to choose. We should expect farmers to change what they have been doing in the past. EDF

Integrating eco-schemes in the already existing Green Architecture, not having eco-schemes separate from other agro-environment measures for farmers to apply, AT

Good practices



problems. Local communities are making suggestions on how to address environmental problems, IE NN

The use of smartphones to take specific geo data. Allowing farmers to having inspections through pictures and uploading it to the PA platform. EDF

Package approach. Farmers choose the measures using top-up payments. AT

Eco-schemes put in light the

fact that Pillar 2 (P2) is quite

complicated. P2 should be

simplified (similar to pillar 1).

Natagriwal - BE

Flexibility with funds to guarantee farmers who applied to benefit from eco-schemes. SE

What's working less well

Farmers' perspective on eco-schemes

Eco-schemes estimation of uptake. There is an issue to farmers since they are not guaranteed even if they apply. GR MA

Frustration on ecoschemes and its upstake. There should be more flexibility. IE NN

Top-down process. It is hard for farmers to understand regulations and commitments. EDF

Farmers might not take the risk to make changes because the don't rely on getting payments from eco-schemes because of the complexity. EDF

Fixed dates are very stressful for farmers. In IE the government responded and they are trying to be flexible. IE NN

Readability for farmers is poor. It should be improved. CEJA

Flexibility is needed also in the way ecoschemes are implemented. IE NN

> Need to change the way farmers are perceived in the society. IE NN

If eco-schemes are too ambitious it limited the success of Agri-env measures, DE

Simplification - allow annual

payments, Multi annual

commitments should still be

allowed, SE MA

Diversity of options are limited. Adding more options would mean an improvement (menu approach). CEJA

Clarify the difference between commitment and yearly payment. SE

Systemic and holistic approach involving as many stakeholders of the supply chain as possible.

Incentive based measures work well in AT

Interventions focusing

on diversity and soil.

Environmental Defense

Fund

First year, farmers preferred the certification linked directly with the support rate. The apply. They understand the need for some AEM to be applied. GR MA

Result based should be the way forward. However, there should be more reliability of the income. CEIA

A transition from effort

base to result base is

needed, but it should be well planned. CEJA

Making farmers part

of the solution.

Highclere consulting

Eco-schemes are seen

as an opportunity but they are very rigid

(timelines, etc.)

scheme. Farmers prefer commitments that are payments are less related to commitment and more related to results - easier for farmers to

It might be difficult for farmers to measure results. PT MA

complicated to implement. natagriwal BE

Farmers need support from advisory services. PT NN

Results vs Effort based approaches

Unforeseen weather conditions can be a disadvantage for farmers to receive payments following the result base approach. DE

Payments by incentives should also be possible DE

> Farmers are some times not trained to collect data for the analysis, which make it more