

The Birds and Habitats Directives and Nature Action Plan and the future CAP



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Natura 2000 – based on two EU Directives





The Birds and habitats Directive and agriculture

- Habitats Directive : 57 farmland habitats types, 193 species associated with agroecosystem,
- Birds Directive : 78 birds associated with cropland, 75 with grassland (MAES)
- Natura 2000 sites contains 10,6 % of the EU agricultural land
- Agroecosystems represent 38 % of the total area Natura 2000 network



The State of Nature (2015)

Grassland ecosystems

Conservation status of species (not birds) and habitats





Conservation status of birds

Population status

47%

996

Unknown

Threatened

23%

2196

Secure

Near threatened.

declining or depleted



Conservation status of birds

50%

Cropland ecosystems



Favourable
Unknown
Unfavourable-inadequate
Unfavourable-bad



CAP related conclusions of the Fitness check of the Nature Directive

- Species and habitats protected under the Nature Directives, dependent on farming systems, are amongst those showing the most unfavourable conservation status
- Insufficient funding of nature is key constraint 2nd pillar of the CAP (EAFRD) is the most important source of support for Natura 2000
- Greater efforts are needed to conserve and enhance biodiversity, through more effective integration with the CAP in order to reach biodiversity objectives
- The Action Plan for nature, people and the economy adresses the conclusions of the fitness check



Action Plan for nature : Selection of actions, relevant for natural parcs managers on agriculture

- Action 3 : Improve knowledge. Promotion of use of alternative information sources, eg citizen science (eg decline of farmland species, pollinators)
- Action 4 : Put in place conservation measures of Natura 2000 Sites : Define and update Natura 2000 management plan on farmland, implement measures through CAP support (eg agrienvironment)
- Action 6 : Participate in the biogeographical process Eg Networking event on Common challenges for semi-natural Natura 2000 grasslands in the Nordic countries (SE, 26-27 mars), Chalk grassland in Atlantic Natura 2000 sites (FR, octobre)
- Action 7 : Contribute to the implementation of EU Species and Habitats Action Plan. Eg Turtle Dove, wet grassland waders, Gypaete. Foster coexistence between farmers and large carnivores (regional platforms)
- Action 8 : Use tools available for the preparation for CAP funding. Rely on PAF priorities for CAP funding, Species action plans, leverage of CAP funds with LIFE Nature integrated projects
- Action 9 : Synergies with CAP. Foster Full and effective use of EAFRD for Natura 2000, Develop result based payment schemes, Support training and awareness raising

IN A NUTSHELL: THE POST-2020 CAP AND NATURE LICENTER LEGISLATION

Commission

- 1. New delivery model: new governance that relies on more subsidiarity. Makes role of PAFs even more important.
- 2. CAP objectives: Biodiversity including nature is given a specific objective
- **3. "Whole CAP" approach**: conditionality details for biodiversity + nature Pillar I and Pillar II interventions all planned together in CAP plans
- **4. Links to non-CAP legislation on nature**: CAP plans to take account of analysis, objectives and targets from environmental plans emanating from habitats and birds directive
- **5.** "No backsliding": legal obligation on MS to raise ambition on environment and climate compared to current period.
- 6. The **new conditionality** will combine and improve aspects of cross-compliance and "greening". Biodiversity is concerned by SMRs, GAEC, ESPGS, EFAs
- 7. Better toolbox: including Pillar I "eco-schemes" new instrument, can be used for Nature
- 8. **Ring-fencing**: MS to spend at least 30% of EAFRD budget on *interventions* <u>directly</u> <u>targeted</u> at environment and climate change (ANC payments no longer included → potentially more money for Nature)
- 9. SNaPs CAP to leverage support and upscale of LIFE SNaPs



Usefull links

- <u>http://ec.europa.eu/environment/nature/index_en.htm</u>
- Farming for Natura 2000: <u>http://ec.europa.eu/environment/nature/natura2000/management/docs/FARMING%20FOR%20NA</u> <u>TURA%202000-final%20guidance.pdf</u>
- Habitat types dependent on agricultural practises: <u>http://ec.europa.eu/environment/nature/natura2000/management/docs/FARMING%20FOR%20NA</u> <u>TURA%202000-ANNEXES%20A-D-final.pdf</u>
- Fitness check: <u>http://ec.europa.eu/environment/nature/legislation/fitness_check/index_en.htm</u>
- Action Plan for Nature <u>http://ec.europa.eu/environment/nature/legislation/fitness_check/action_plan/index_en.htm</u>
- ENRD Workshops :<u>https://enrd.ec.europa.eu/news-events/events/enrd-workshop-natura-2000_en_https://enrd.ec.europa.eu/news-events/events/enrd-workshop-biodiversity_en_</u>
- Species Action Plans : <u>http://www.trackingactionplans.org/SAPTT/downloadDocuments/openDocument?idDocument=61</u>
- <u>http://www.trackingactionplans.org/SAPTT/downloadDocuments/openDocument?idDocument=59</u>
- <u>State of Nature : https://www.eea.europa.eu/publications/state-of-nature-in-the-eu</u>
- <u>Natura 2000 communication platform :</u> <u>http://ec.europa.eu/environment/nature/natura2000/platform/index_en.htm</u>