

Semi-natural pastures an integrated EU policy please!

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Massive policy shifts are occuring in:

1) CAP

- New goals public goods, greener, better targetting, better evaluation and monitoring
- Shifting from management of production sectors to management of land



WE NEED TO BE ABLE TO IDENTIFY DIFFERENT TYPES OF FARMLAND AND THEIR USE



Massive policy shifts are occuring in:

2) Biodiversity Strategy

- Maintaining and restoring ecosystems and their services
- So not just Natura 2000 sites and habitats, it's about wider farmland and the services it delivers

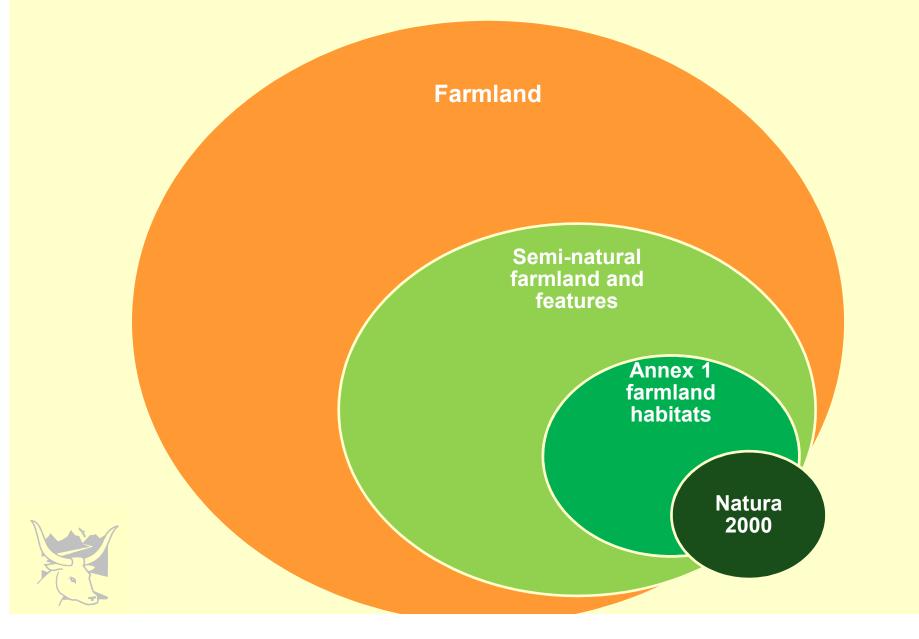


DATA AND ADMINISTRATION SYSTEMS ARE CRUCIAL TO THE SUCCESS OF THE NEW GOALS

WE NEED TO BE ABLE TO IDENTIFY DIFFERENT TYPES OF FARMLAND AND THEIR USE



Policy must be CLEAR about which farmland types are priorities for delivery of public goods and services



Proposed CAP "greening" offers almost nothing for semi-natural farmland, despite the fine words...

... ensure that all farms deliver environmental and climate benefits through the **retention** of soil carbon and **grassland habitats associated with permanent pasture**, the delivery of water and **habitat protection** by the establishment of ecological focus areas and improvement of the **resilience of** soil and **ecosystems** through crop diversification. They will reinforce the ability of land and natural ecosystems to **contribute to address major EU biodiversity** and climate change adaptation **objectives**.



Biodiversity Strategy is equally silent on the place of semi-natural farmland in its Targets:

Target 1 – **no mention** that all HD Annex 1 farmland habitats are semi-natural pastures and meadows.

Target 2 – ...maintain and enhance ecosystems and their services... which ecosystems?

Target 3 – ...maximise areas under agriculture ...covered by biodiversity-related measures under the CAP... which areas?



Issues for Semi-Natural Pastures (SNP) CAP eligibility

- SNP should have PRIORITY for CAP support, with payments sufficient to prevent abandonment.
- Separate registration on LPIS would be the basis for this targetting.
- Minimum activity should be the key criterion for eligibility on SNP (not necessary for other farmland?).
- This could be defined specifically for different SNP types.



Issues for Semi-Natural Pastures (SNP)

CAP rules on trees, hedges etc.

- EU Guidance should refer to the special considerations of SNP
- Are EU rules on trees and hedges really needed?
- Let Member States define rules for different SNP types where necessary



Issues for Semi-Natural Pastures (SNP)

GAEC and greening rules

- These rules should be TAILORED for SNP, e.g. to prevent ploughing, reseeding and intensification (as currently under GAEC in the UK).
- For "other" permanent pasture, the aims are different, e.g. preventing conversion to maize.
- Does it make any sense for SNP to NOT count as Ecological Focus Area (EFA)?
- And is EFA the same as Green Infrastructure???



Issues for Semi-Natural Pastures (SNP)

HNV farming indicators

- SNP is the core of HNV farmland, in extensive grazing systems (Type 1) AND in mosaics (Type 2)
- The CMEF indicator for HNV farmland is VERY difficult to implement without a separate data set for SNP
- With SNP and landscape features recorded on LPIS, the extent and condition of HNV farmland can be monitored



To address the pasture issues under the CAP, LPIS classes need urgent up-dating

We need less arable detail, more pastures detail

Semi-natural Vegetation codes	Arable Codes	Feature Codes (Ineligible for SPS)
GR2 Permanent grassland > 5 yrs.	BA1/3 Barley	ZZ90 Bracken
HE3/HE7 Heathlands	MC1 Cereals Mixed fodder	ZZ93 Ponds, Rivers and Streams
OR1 Orchards	FA1 Fallow	ZZ96 Scrub
GW1/BW1/WS1 Woodland	OA1/3 Oats	ZZ98 Individual trees, stumps
SC2 Streamside corridors	SW3 Swedes	
RE3 Reed beds	TU1 Turnips	
	WH1 Wheat	
	WB1/WB2 Wild bird Cover	

Issues for Semi-Natural Pastures (SNP):

EIA Directive and "semi-natural land"

- How can there be NO integration of EIA with CAP instruments?
- Is it "duplication" for EIA requirements to be integrated with GAEC, as in the UK? Or is it integration?
- By defining and identifying SNP on LPIS, the EIA Directive can be made to work, at last.



Issues for Semi-Natural Pastures (SNP):

Renewable Energy Directive

 How can "highly biodiverse grasslands" be protected from conversion to biofuels if there is no consistent definition or data base of these grasslands?



Issues for Semi-Natural Pastures (SNP): Mapping and Assessment of Ecosystems and their Services MAES

- MAES is impossible for grassland ecosystems so long as SNP is NOT separated from cultivated grasslands on data sets
- The idea of "making do" with existing data to deliver new and ambitious policy goals makes no sense



Currently the integration is only in the rhetoric, not in the practice

- Different terms and concepts permanent pastures, seminatural land and highly biodiverse grassland, Habitats
 Directive Annex 1, EFA and Green Infrastructure
- No clarity in CAP and Biodiversity texts of how things fit together, of how they are integrated, or even what they mean.
- LPIS, Farm Structures Survey, CORINE, LUCAS... have different categories and data.
- None of these distinguish SNP from other grasslands
- How can we make EU policy less dysfunctional?



Start with a harmonised definition of SNP

- Permanent Pastures land used to grow grasses or other forage (self-seeded or sown) and that has not been ploughed or sown for 5 years or longer.
- Semi-natural Permanent Pastures consist of predominantly self-seeded forage maintained by livestock grazing and/or harvesting. The vegetation has not been substantially modified by agronomic improvement (reseeding, fertilisation).
- Record these categories on LPIS and other data sets in a consistent way
- Then we will know the extent of SNP and where it is, and we can target it, monitor it, etc.

Conclusion – whether building a policy or a bookcase, you need the right parts and the right tools



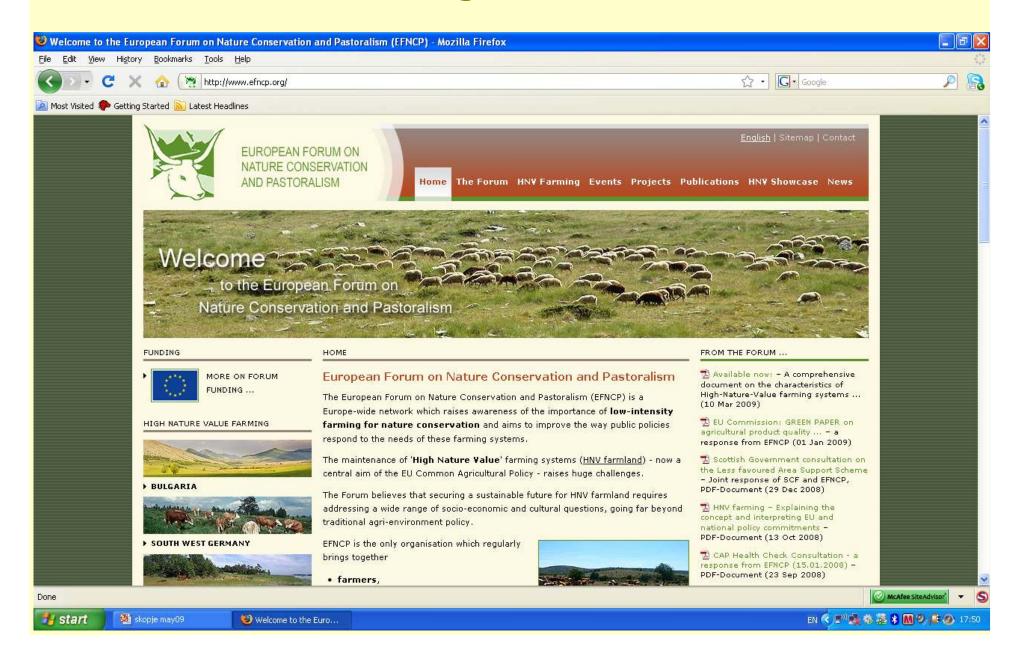


Policies affecting millions of farmers and hectares cannot consist just of a few "big ideas"

- The pieces should be designed on the basis of science.
- To function efficiently, the pieces must fit together.
- The right tools are needed to fit the pieces and to make the whole thing function.
- The manual needs to explain to the user how the pieces fit together and how to use the tools.
- Look what happened with the Euro a big idea with a very poor manual and tool kit!



What EFNCP is doing about it...



For more, see our book on HNV farming in 35 countries...

High Nature Value (HMV) farming is inherently valuable for modiversity and forms a Being cultural and natural hardage. HWV farmland comprises semi-natural pastures, misadows and orchands, as well as species-rich arathr land, and often retains a wealth of landscape. Augurea, MV/Imming tearmoute in all furopean. countries, with a diversity of lypes and extent. Apart from being the cornerstone of European forms and bipdiversity, these types of ferming provide a multitude of other storious for society, including materiatine rural accommiss, and the nich social fating and character of Europe's landscapes. The emstronmental, socio-cultural and territorial significance of HMV familing is increasingly recognised, but, preater awareness to needed amongst policy material and the wider outside.

This book presents an overview of YMV farming. scrops 25 European countries, describing the main characteristics and presenting examples. of farming systems, farms and farmers, Beside: the country chapters there are thematic chapters looking at a range of lauces of farming. nature, economy and policy. Thus the book gives insight to a very broad subject affecting. not only farmers, conservationists and policy makers, but also all proopts interested in the diversity of dumpoen tendequest.





































35 European countries - experiences and perspectives





















varies regionalization



High Nature Value Farming in Europe