

The CAP and HNV farming - policy conclusions -

Guy Beaufoy European Parliament 28th June 2011 www.efncp.org



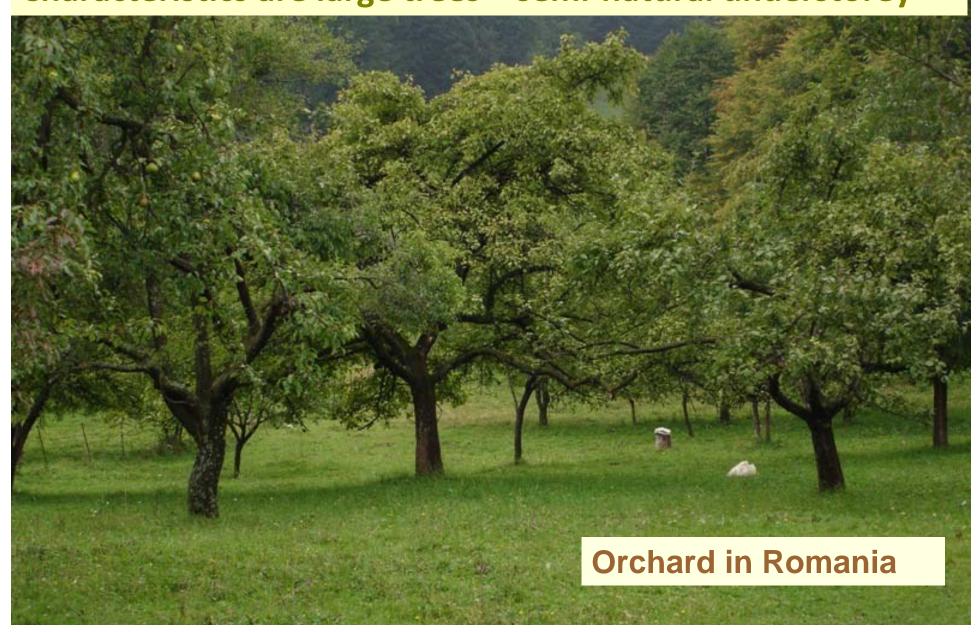


Most widespread HNV farmland is permanent pastures and meadows in semi-natural condition



HNV tree crops - fruits, nuts, olives

Characteristics are large trees + semi-natural understorey





Arable HNV - small field size, semi-natural field boundaries, diversity of crop types



Mixed HNV steppelands – arable with large proportion of fallow (2-3 years), semi-natural pasture



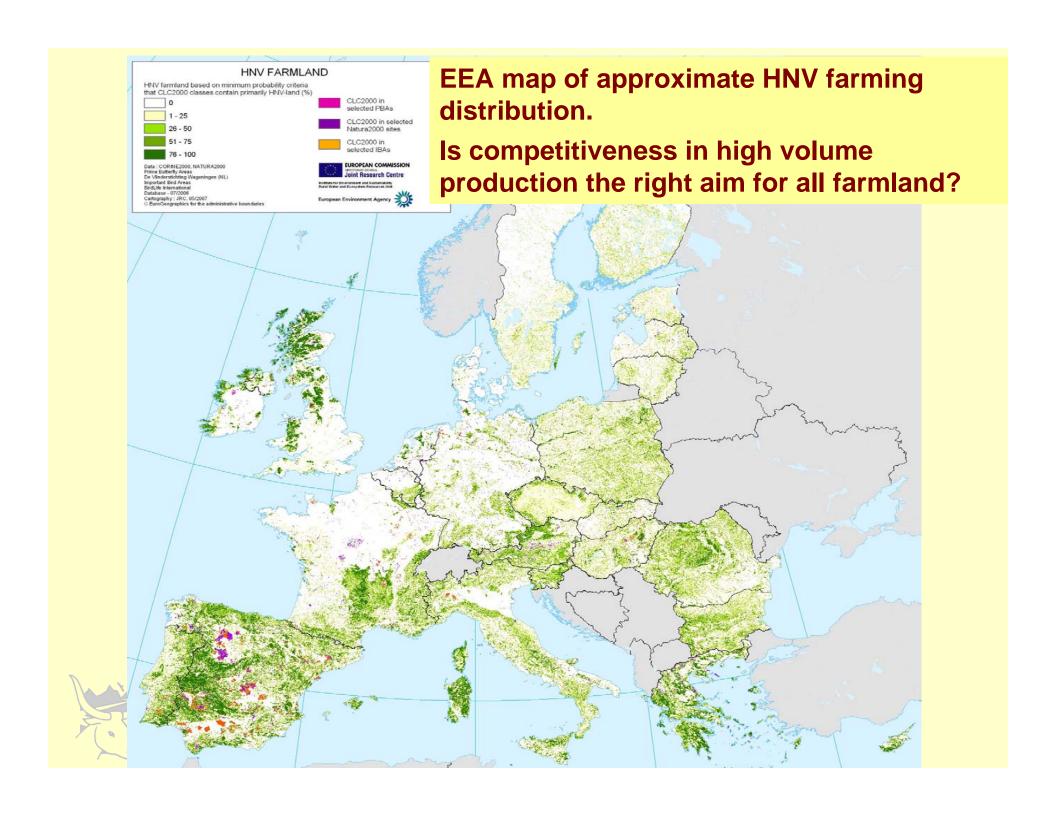
HNV farming is diverse but has some common characteristics

- Mostly on poorer land with limited potential for high yielding production
- ☐ Farms usually small in economic size, often parttime activity
- ☐ Incomes from the farming activity mostly low or very low
- Severe threat of decline and abandonment, with emigration to urban areas

But on the positive side HNV farming is...

- □ Very rich in public goods biodiversity, landscape, water quality, fire prevention
- **□** Quality of products
- **■** Low carbon system production and distribution
- ☐ Diversified rural economy more resilient in times of crisis





What is the future vision for these areas and farming systems?

Conventional path of restructuring, rationalisation, intensification?

- Massive environmental and cultural losses
- Reduced farm employment and rural resilience
- No guarantee of economic viability for farms following this path



Alternative path integrating conservation with development of a pluri-active farm economy

- Maintain environmental and cultural values, partly through public payment for public goods
- ☐ Maintain farm employment and rural resilience
- ☐ Seek economic viability for diversified farm economy
- Less vulnerable to commodity price changes



Policy should make this option possible

- ☐ HNV farming should remain as one of CAP's priorities, as it has been since 2005
- Specific changes to policy are needed to take better account of HNV farming

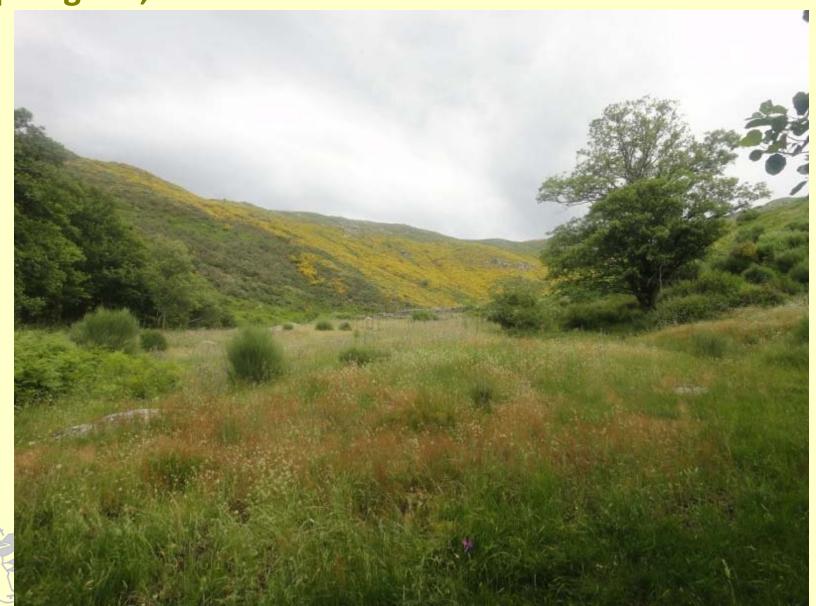


Pillar 1 should be adapted to HNV farming needs





Premium payment for permanent pasture that is not ploughed, reseeded or fertilised









They do NOT need cutting down to a size (2 or 4 metres) dictated by Auditors from Brussels



Pillar 2 – rural development programmes

- ☐ Develop agri-environment schemes further
- More ambitious scale
- ☐ More focus on supporting the farming system, not just certain practices for certain species

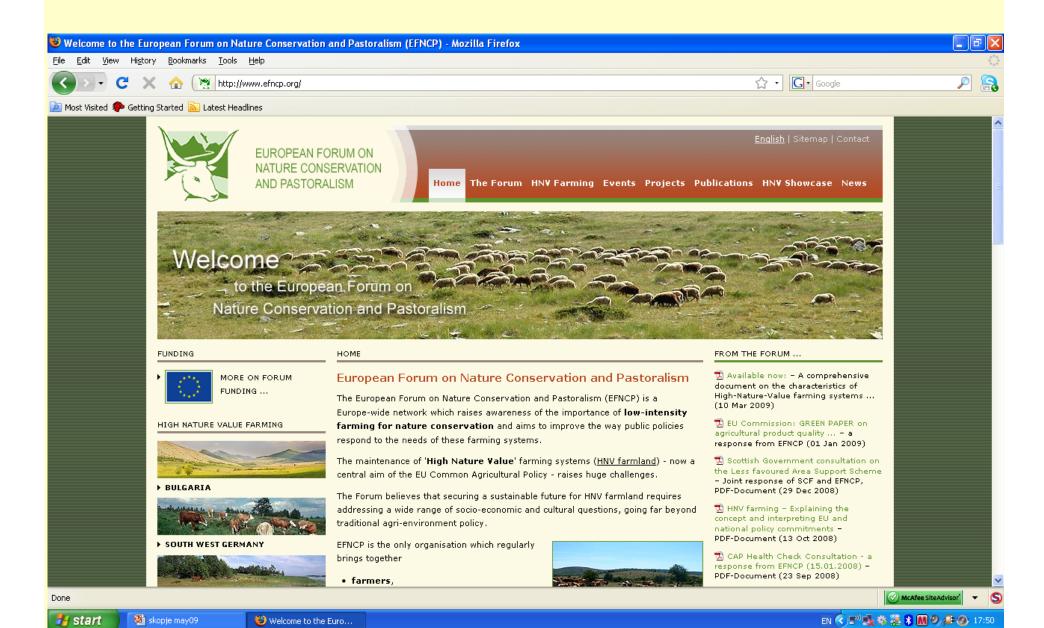


Pillar 2 – rural development programmes

- ☐ Funding for local partnership projects to support HNV farming
- Several excellent projects around EU like Pogany-Havas and ADEPT in Romania
- ☐ But they are rarely funded by Pillar 2
- ☐ This approach needs to be mainstreamed into Rural Development programmes



Please see brochures and website for more details



HNV farming concept:

Some broad types of farming and farmland are inherently rich in biodiversity, and have common low-intensity characteristics.

They are mainly on land with physical or structural limitations where viability is a key concern.

The main biodiversity challenge is to maintain them on a large scale.

To *change* practices is *not* the priority

