







Uplands Symposium

2023





Setting the Scene - from the Cuilcaghs to the Comeraghs



1973: Ireland joined the EEC - 250,000 farms and agriculture accounted for over one-quarter of the total workforce.

1975: Headage payments introduced for livestock to support farm income in disadvantaged areas

Total sheep numbers December (cso.ie)

> 1975: 2,653,000

> 1992: 6,109,000

1974 - 1985: Farm Modernisation Scheme – Land improvement including fencing and liming upland areas to make more productive





1992: Reform of the CAP - MacSharry Reforms - Cheque in the post

- Ewe Premium and direct payments to cattle and cereals switch to beef
 - > 1992: Sheep numbers peaked 5.3 m ewes claimed for ewe premium
 - > 1999: 4.7 million ewes were claimed for premium
- **Extensification maps of farms outlined and submitted by advisors**

1994: REPS introduced

- ❖ REPS 1,2,3 and 4 paid individual farmers for their share of commonage
- ❖ REPS 1 precluded forestry was subsequently allowed



.

1998: Interim National Plan

❖ 30% destocking in 6 western counties: Donegal, Sligo, Leitrim, Mayo, Galway and Kerry





2000's: Burren

- **❖** Teagasc Clare and Burren IFA identified problems for the Burren in REPS
- Walsh PhD Fellowship with UCD
 - Burren LIFE
 - Burren Programme
 - Burren and Aran ACRES CP





-Agenda 2000

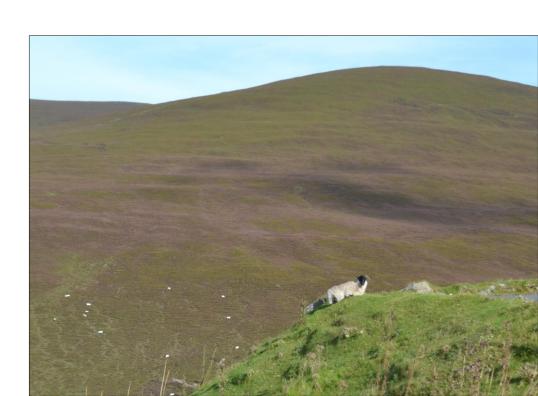
Extension of MacSharry reforms - decouple growth from negative environmental impacts

Mid-Term Review of Agenda 2000 - Fischler Reforms

- Broke the link between direct payments and production decoupling
- Single Farm Payment per hectare

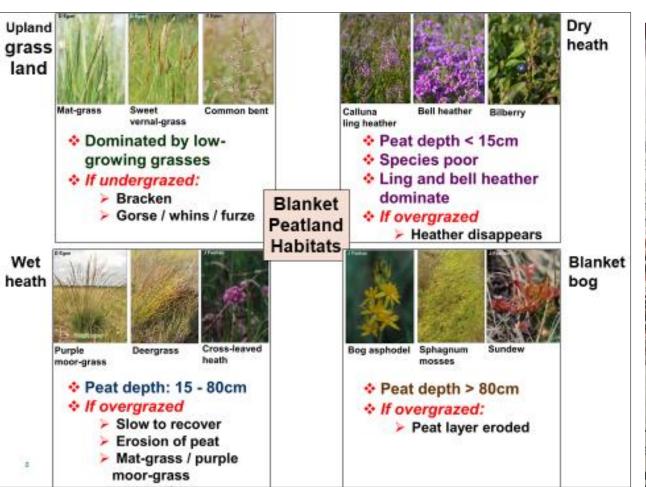
After 2005: No specific requirement to keep Livestock to qualify for the decoupled payments

> Reduction in sheep numbers



1999 - 2006: Commonage Framework Planning

- **❖ 440,000** ha of commonage surveyed by 50 teams of trained planners
 - > 4,400 Commonage Framework Plans





Commonage Framework Plans Destocking

Vacatation condition

Severe

types		Aleas Wilele.	Destocking bands
Undamaged	U	grazing damage is not detectable	No reduction

Arose whore:

Doctocking Rande

70% - 100% (85% norm)

MU grazing damage is clearly detectable 20% - 40% (30% norm) **Moderate** grazing damage is evident but nowhere very heavy MM damage

bare peat (> 5%) and heather condition

40% - 60% (50% norm) there are many signs of grazing damage but where MS 60% - 70 % (65% norm) the S/S* threshold is not reached

2009 – 2013: NPWS Farm Plans

186 farmers

- Owenduff / Nephin Complex SPA in Co Mayo
- ➤ Twelve Bens/Garraun and the Maumturk Mountain Complex SACs in Co Galway



Owenduff/Nephin Complex cSAC and SPA. Photo C. Clotworthy (2001).

2010 - 2020: AEOS 1, 2 & 3

Sustainable stocking rate based on Commonage Framework Plans and farmers' share of commonage

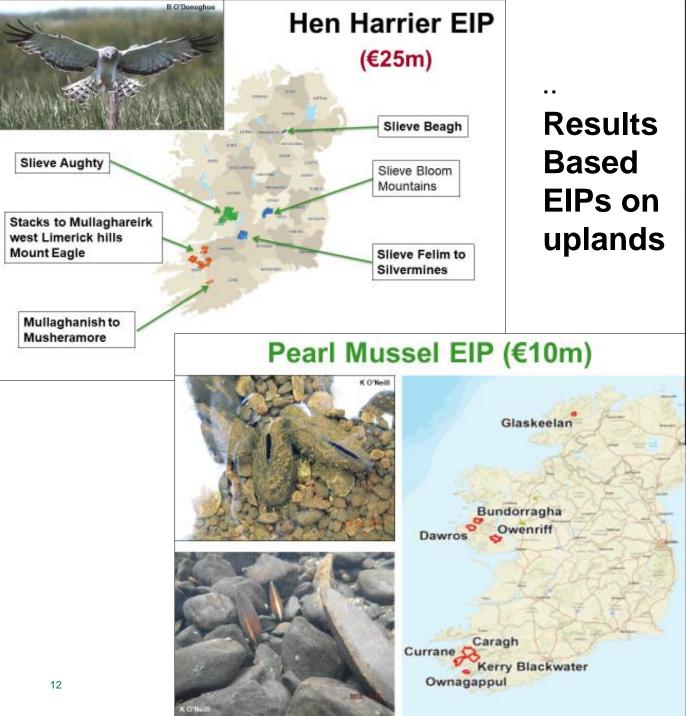


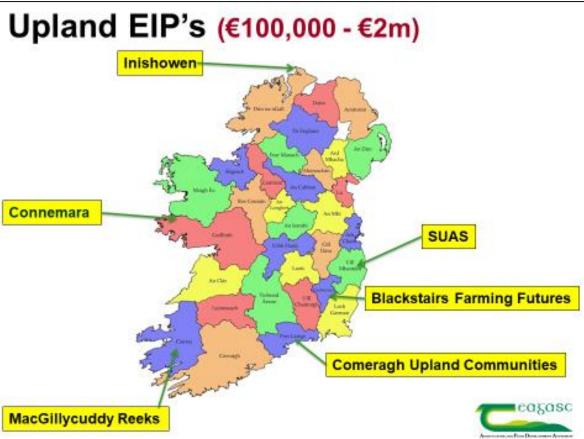
Habitat Type (Undamaged)	Stocking Rate: Ewe Equivalents / ha
	Total Heat Suite
Upland Grassland	1.5 - 5
Dry Heath	1 – 1.5
Wet Heath	0.75 - 1
Blanket Bog	0 - 0.75

- 2015 2021: GLAS 1, 2 and 3
- ❖ 9,000 out of 15,000 farmers with commonage in GLAS
- ❖ 4,200 out of 4,500 commonages in GLAS
 - > One GLAS Advisor prepared a CMP for each commonage
 - > Minimum number of ewe equivalents
 - > All farmers signed to agree
 - Sustainable Stocking Rate for each commonage







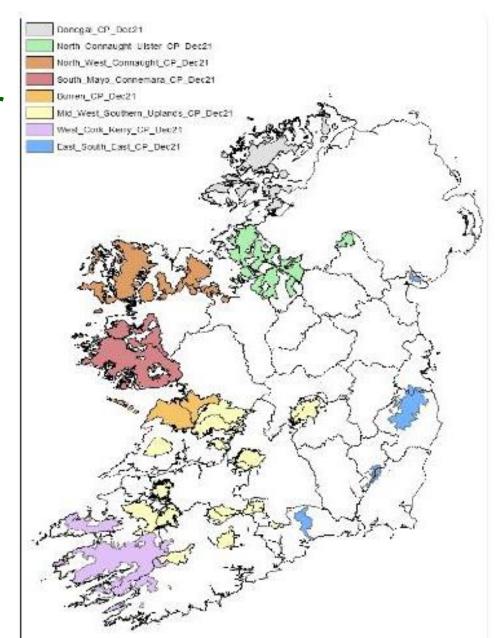




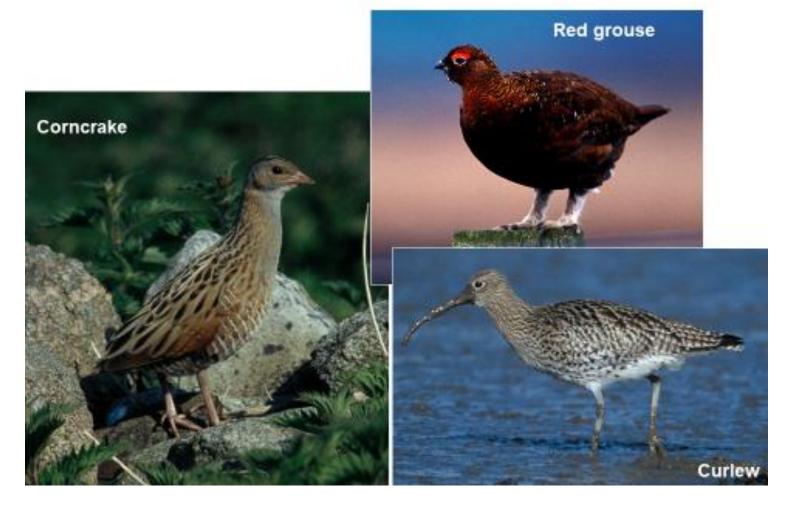
2023: 268,518 ha of commonage assessed by ACRES CP teams

- ➤ 10,220 herd owners with commonage in ACRES Tranche 1
- ➤ Min. stocking rate: number on approval letter by 31/12/2023
- Agreement not to hinder or block works

CP Area	Approx. Herd numbers
Donegal	4,366
North Connaught Ulster	4,586
North West Connaught	4,682
South Mayo Connemara	4,208
Burren	2,188
Mid West Southern Uplands	8,270
West Cork Kerry	5,117
East South East	1,319
Total	34,796



Biodiversity is in crisis



Habitats in Ireland, the overall status of blanket bogs is 'Bad' (NPWS, 2019)



What do we want?



- Strong heather
- > Scrub



Sustainable Grazing

Favourable Conservation Status

Overgrazing:

- Peat erosion
- Loss of species



Uplands are important for:

- farming
- carbon sequestration
- recreation
- tourism
- flood attenuation
- biodiversity



The Future – Challenges

- EU 2030 Biodiversity Strategy
- Ireland declared a biodiversity and climate emergency (2019)
- Concern over decline in high status water quality in the uplands
- Farm viability challenges across all drystock sectors most notably on uplands
- Challenge of keeping farmers farming the uplands



Engaging farmers on environment

- Farmers sourced environmental information from their traditional sources of agricultural information
- Other farmers, family and friends were key influencers in the decision-making process







The Future

- Lots of good work in progress on Biodiversity, Carbon and Water in the uplands – need to integrate with each other and with upland farming system advice.
- * Key role of the agricultural advisor
- Importance of education to include in Knowledge Transfer Programme?
 - > KE WAN
 - **CUC EIP**

