



WicklowUplands  
COUNCIL

# **Locally Led Agri Environment Scheme (LLAES) for Upland areas**

**Wicklow Uplands Council**

***‘To support the sustainable use of the Wicklow  
Uplands through consensus and partnership with  
those who live, work and recreate there’***





# Background

- The unenclosed lands in the Wicklow Uplands are almost all of value for biodiversity and much is of European importance
- Hill farming in Wicklow and across Ireland is in decline
- There is a correlation between this decline and a decline in biodiversity in upland areas.

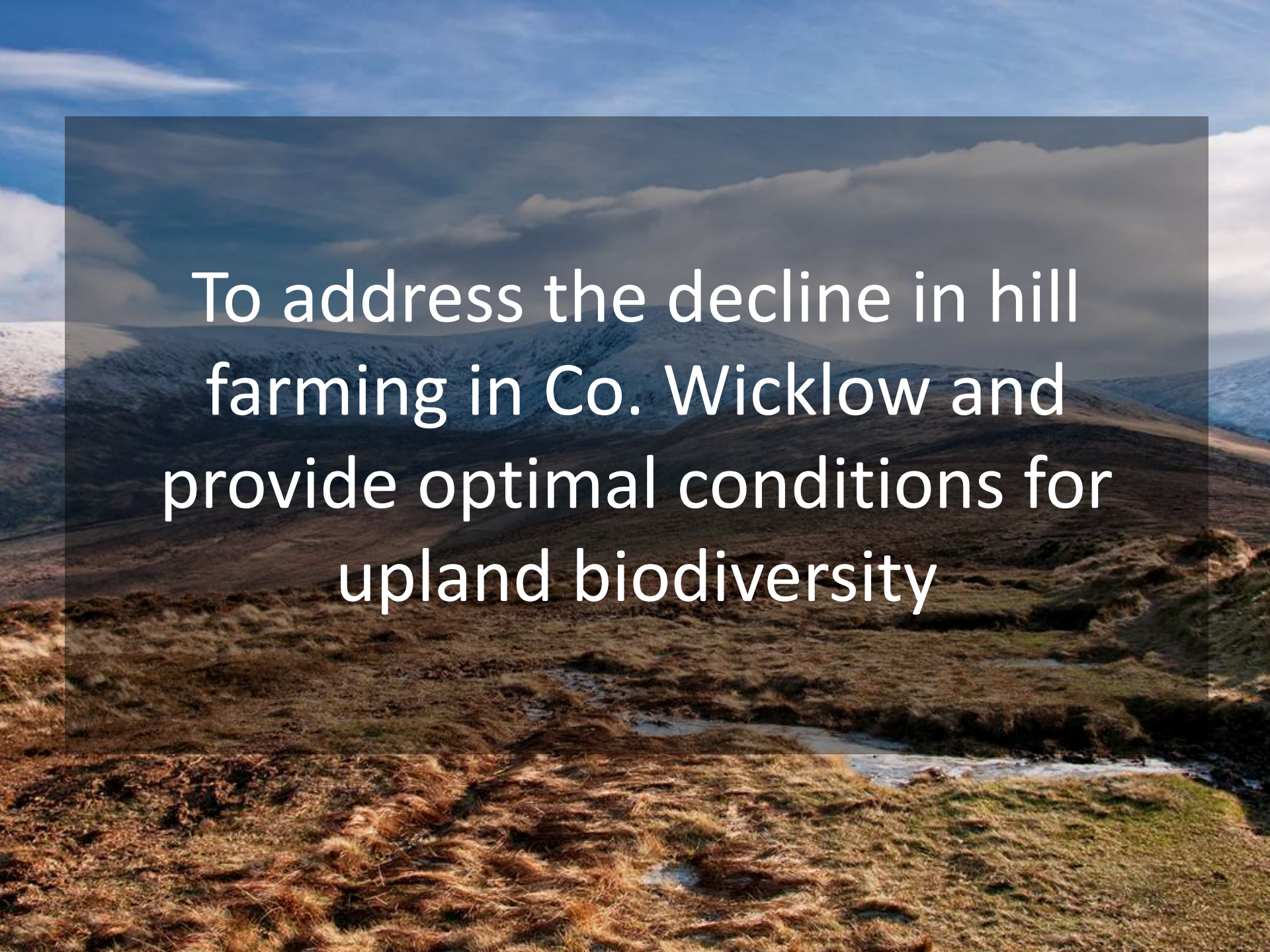


# Decline in hill farming

- New Regulations; from E.U.
- Decoupling
- Restrictive habitat management
- An aging farming population
- Difficult to make a living and support a family







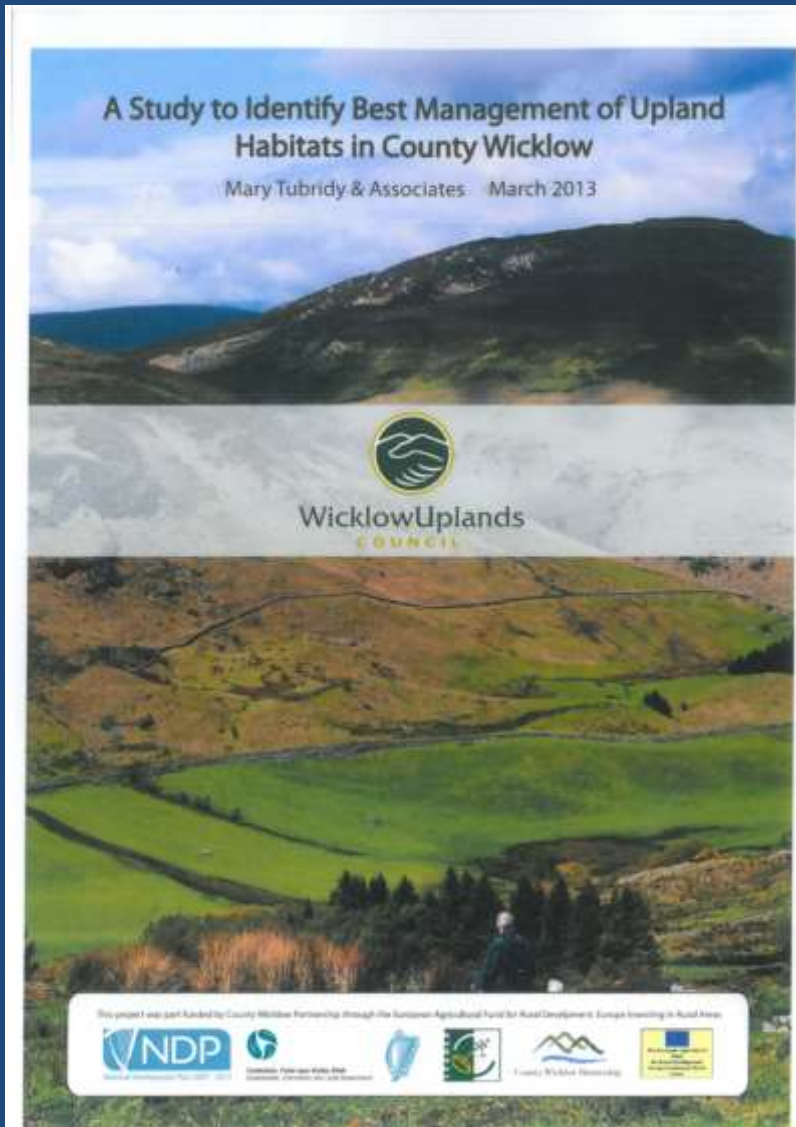
To address the decline in hill  
farming in Co. Wicklow and  
provide optimal conditions for  
upland biodiversity



# Aims

- To enhance and improve the condition of upland habitats through hill farming, particularly within designated areas
- Healthy upland habitats have a variety of benefits all stakeholders

# Study to Identify Best Management of Upland Habitats in County Wicklow



- Key recommendations included; the need for a sustainable uplands agri-environmental scheme, research and proposed local and national policy changes
- Following the publication of this report WUC worked towards the recommendations of the report.
- Ongoing consultation with the Dept. of the Environment throughout the development of the Rural Development Programme
- Focusing on Provision for a locally led agri environmental scheme under the RDP



# Vegetation Management Project

- A number of proactive projects including:
  - Lobbying for a change in burning dates of upland vegetation
  - Walsh Fellowship Thesis 'To investigate the socioeconomic aspects of upland hill sheep farming in Wicklow'
  - Commissioning an Inventory of Biodiversity for the Wicklow/Dublin Uplands



# Lobbying for an extension of the vegetation management season

- Very restrictive for effective management
- Need for controlled rotational burning, providing a mosaic of habitat structures
- Overgrown hills are dangerous for those who live work and recreate in the uplands due to potential wildfires
- Current season out of line with season in Northern Ireland, Scotland, England and Wales





Legislation is out of line with best management practice and therefore has resulted in a decline in hill farming, an increase in overgrown habitats and a decrease in biodiversity



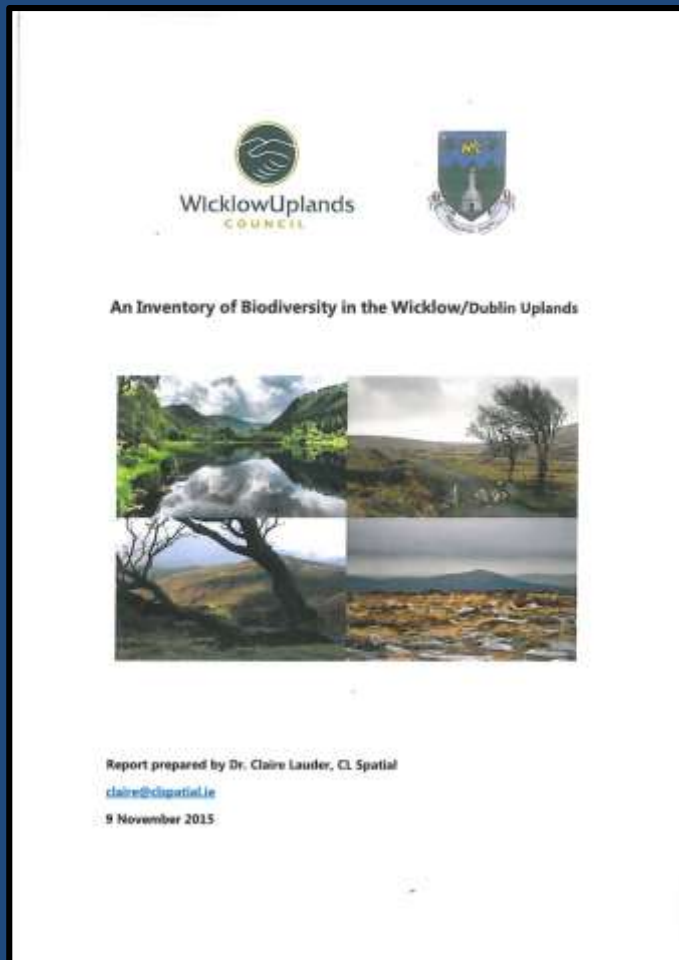


# Decline in Biodiversity

- Overgrown vegetation does not provide sufficient habitat structure for a range of already threatened species  
e.g. Red Grouse, Hen Harrier and the Golden Eagle



# An Inventory of Biodiversity in the Wicklow/Dublin Uplands



- Commissioned in 2015 to establish a clear baseline for biodiversity in the Wicklow/Dublin uplands
- Project Outputs
  - An indicative habitat map of the study area
  - Record of all threatened and protected species in the area
- These were produced by collating all available existing data sets.





# Burren Farming for Conservation Scheme

- Internationally recognised area for its wealth and diversity of heritage, largely designated under Natura 2000
- A study funded by the EU LIFE programme (Burren LIFE), recognised that farming practices were essential for conservation of good habitats in the area
- Key feature of the scheme is the partnership among stakeholders (N.P.W.S., Teagasc and the Burren Farmers Association).





# Burren Farming for Conservation Scheme

- Results based scheme
- Rewards for delivering environmental benefits and producing biodiversity
- Rewards are divided by:
  1. Payment for actions – a list of actions nominated by farmers
  2. Payment for results – habitat health checklist



# Developing a LLAES

- Consultations with the Dept of Agriculture
- Wicklow Uplands Council lobbied for an LLAES for Upland areas to support upland farmers
- There is now provision for a number of LLAESs under the new RDP
  1. The Burren
  2. Hen Harrier and Freshwater Pearl Mussel
  3. Upland Areas



# Developing a LLAES

- Follow the approach used in the Burren with payments on the production of biodiversity
- Payments in addition to those already available under existing agri-environment schemes e.g. GLAS
- Farmers supported by an advisory service

# Increase Biodiversity

- Improved, integrated vegetation management system
- Controlled Burning, swiping, grazing and practical vegetation management methods
- Ensure a productive pastoral economy while improving the biodiversity of upland habitats



# Current Burren LLAES Structure

- Operational since early 2016
- Programme based on actions undertaken by farmers and performance reaching environmental goals
- Delivered by a locally based specialist intermediary layer
- Programme overseen by a steering group

# Payments

## Sample of potential scores and payments for management of winterage grazing habitats

Per hectare payment	Score 10	Score 9	Score 8	Score 7	Score 6	Score 5	Score 4,3,2,1,0
0-40ha	€180	€135	€96	€84	€72	€60*	-
41-80ha	€90	€68	€48	€42	€36	€30*	-
81-120ha	€45	€34	€24	€21	€18	€15*	-
>121ha	€23	€17	€12	€11	€9	€8*	-



# Potential for further investments

- Funding also available for a number of specific eligible environmentally sensitive farm investments eg:
  - Habitat restoration
  - Repairing stone walls and gateways
  - Keeping tracks and trails surfaced

# Importance of locally led

- A 'one size fits all' approach won't work
- Schemes need to be tailored to an individual area
  - Local communities are the best people to understand their area
  - Each area has specific wildlife species which needs to be taken into account



# Success of the Scheme

- Based on the experience in the Burren we know it can work
- The scheme has been developed from the bottom up in consultation with farming groups
- Farmers are waiting anxiously for it
- It will be rolled out in 2017
- If the scheme works as planned



‘The scheme is not about returning to the past but looking at how hill farming can better fit into a modern farming system, while maintaining the mountain in optimal condition for biodiversity’

