

Outline

- 1. Introduction
- 2. Local Action Plan
- 3. The right action in the right place
- 4. Innovation Remote Sensing and Actions Explorer





1. Who we are – Hen Harrier Programme Ltd

- Delivered the Hen Harrier Project EIP as part of the last CAP
- Worked specifically on 6 Hen Harrier SPA's across the country
- Result based approach habitat assessments plus annual work plans to deliver actions which help improve the field scores
- 1,600 farmers participated 2018-2022
- Excellent engagement throughout the scheme





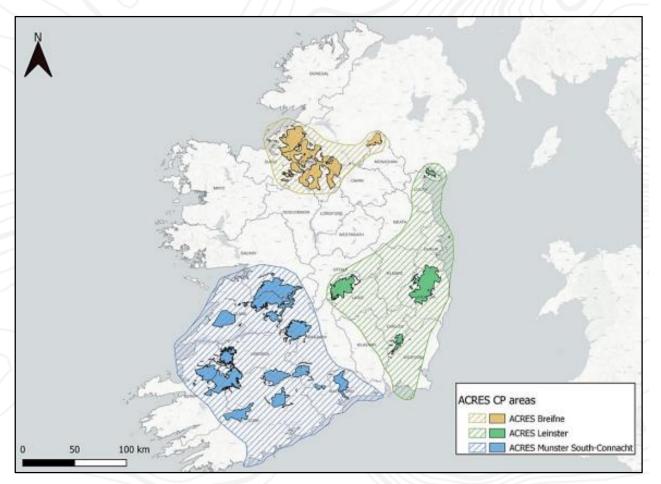




Who we are – Hen Harrier Programme Ltd

Contracted to deliver:

- > ACRES Breifne
- > ACRES Leinster
- > ACRES Munster South Connacht
- Team of 33 people agriculturalists, ecologists, data managers, drone specialists and archaeologists
- 4 offices Galway, Kerry, Leitrim and Wicklow
- Toal farmers 7,638

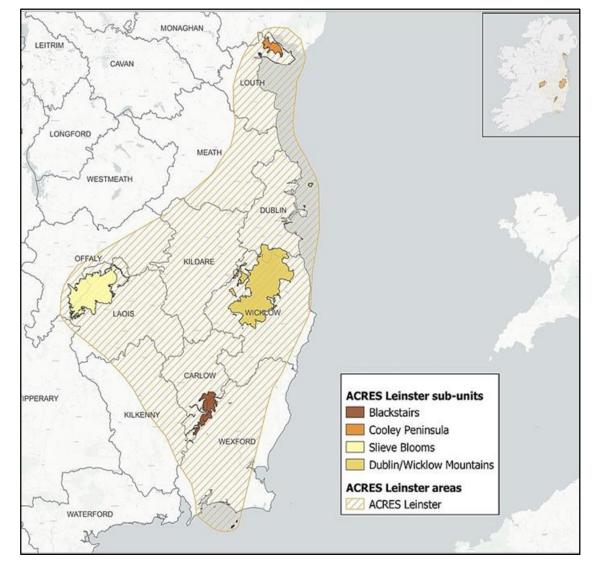






ACRES Leinster

- Includes 7 counties
- 905 farmers
- Total area in ACRES CP;
 - 11,350ha of private land
 - 33,240ha commonage
- Leinster split into 4 subdivisions
 - Cooley Peninsula
 - Dublin/Wicklow Mountains
 - Slieve Blooms
 - Blackstairs Mountains





Cooley CP Zone

- Total area 3,628Ha
- Total commonage 2,854 Ha
- 106 farmers
- 88% of these have commonage
- Landscape Actions expected to be popular in this CP zone e.g. bracken & invasive species management and peatland actions





2. Cooley Local Action Plan

What is it?

- A document which identifies the specific environmental objectives in a CP zone
- As scorecard data is incorporated, it will be down to an individual field level
- Presents the data spatially
- Maps all the relevant resources in a CP zone e.g. habitats, species, NATURA 2000 sites, archaeology, waterbodies etc
- Illustrates how the different objectives interact and overlap with each other





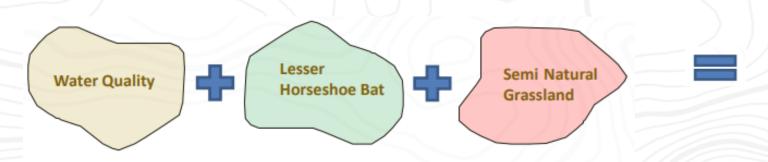
Cooley Local Action Plan - a

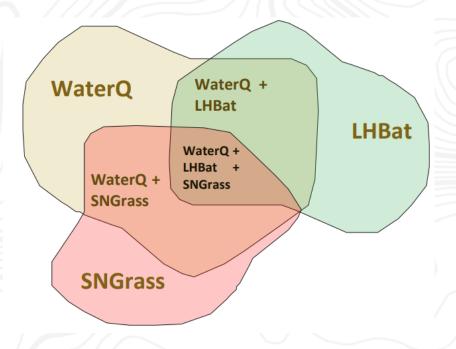
- Assists CP team in engaging stakeholders primarily farmers, in achieving those local objectives
- Living document it will continually develop throughout ACRES CP up to 2027. Current version is the first iteration of the plan
- CP teams are in place to assist with the interpretation of all this data





3. Local Action Plan









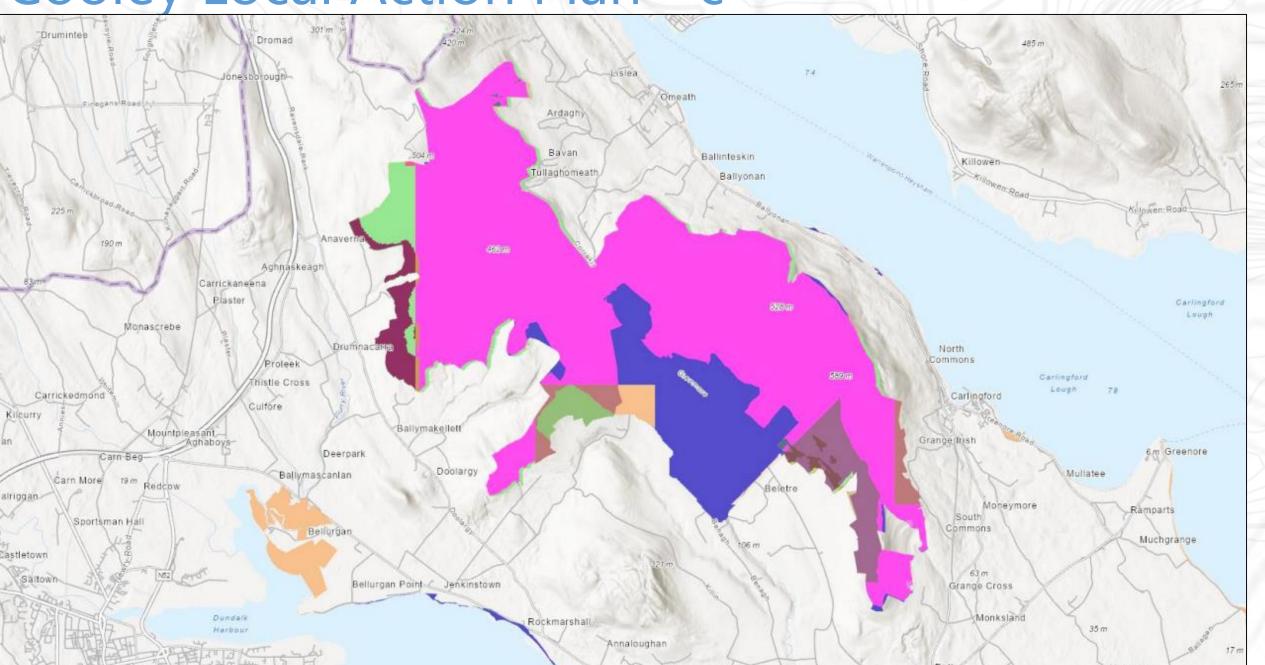
Cooley Local Action Plan - b

- 1. Water quality
- 2. Peatland
- 3. Semi natural grassland
- 4. Geese & Swans
- 5. Raptors
- 6. Barn Owl & Kestrel
- 7. Archaeology

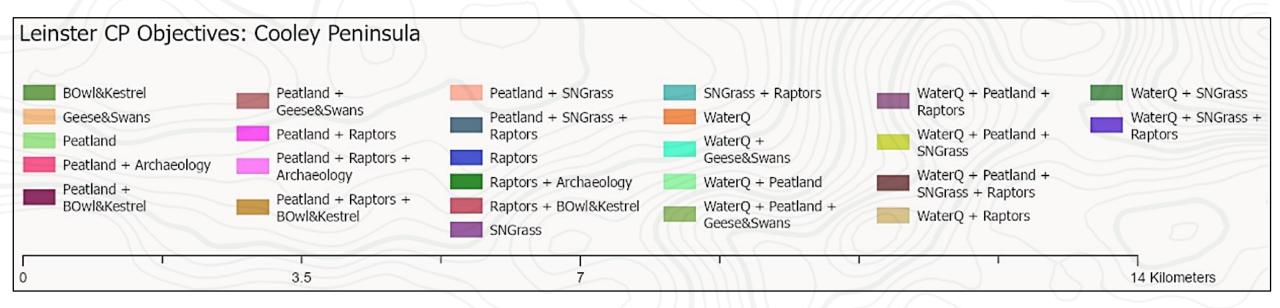




Cooley Local Action Plan - c



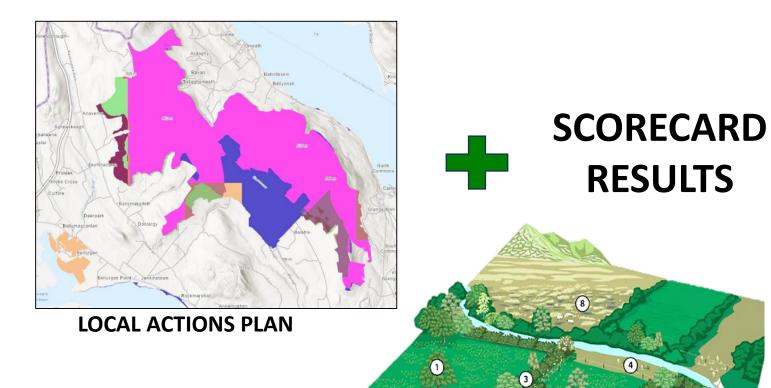
Cooley Local Action Plan - d







Targeting of actions



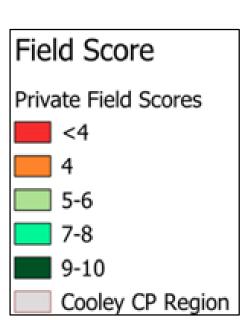
DATA ON HOW AND WHERE OBJECTIVES TO BE DELIVERED

PRIORITISE THE RIGHT ACTION IN THE RIGHT PLACE





Private
land field
scores
2023





Local Action Plan guides the task

Objectives map

- 1. Raptors
- 2. Water quality

Overlapping objectives can also help prioritise certain actions







Scorecard issues identified

- 1. Field boundaries
- 2. Supplementary feeding
- 3. Water quality

RAPTORS

Improving field boundary quality by; planting trees, new hedgerows, hedgerow rejuvenation Wild Bird Cover strips NPI ideal action for raptors

WATER QUALITY

Riparian margin an excellent option and the margin would restrict access to watercourses plus other actions like, general fencing, riparian tree planting, hedgerows, water troughs or solar pump



RECOGNISE. SUPPORT. REWARD

4. Innovation

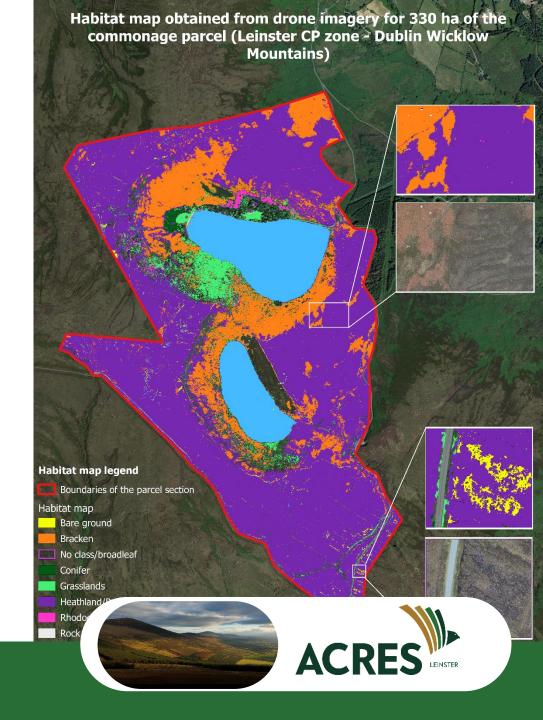
Remote sensing

Drone surveys

- Carried out across all our regions
- Habitat maps created after drone surveys are completed
- Offers huge guidance on the scale and level of specific issues on the uplands
- Focuses Landscape Actions and other restoration activiti







- Actions Explorer to be used for helping advisors and farmers select the right action in the right
- Scorecard data
- Local objectives
- Key in prioritising targeting

Choose an acres action to explore







About Us ▼ What We Do ▼

Actions Explo

News

Contact Us

Choose an action to explore

The full range of ACRES CP actions are available to explore and learn more about. Each page has dedicated tips, advice and the requirements for each action.



Mountain











Crop Actions



Boundaries

Cultural Heritage

Habitats

Pasture Management

Water Quality

Wildlife Support







NPI Pasture Pumps
Explore More



NPI Water Troughs
Explore More







