



ABOUT US

Managed in 3 sub-regions:

Aran Islands, Clare Burren, South Galway

Contact details: acresburrenaran.ie





FARM ADVISOR ROLE

Direct link to the farmer

CP team support for advice and feedback

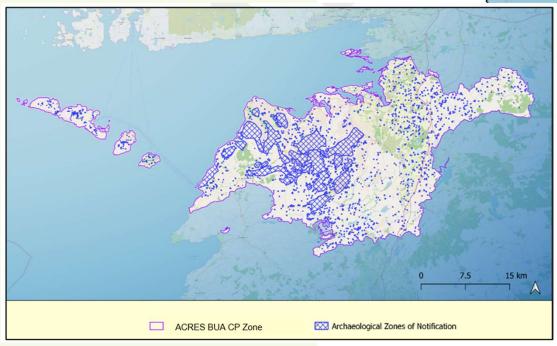
Two-way knowledge transfer

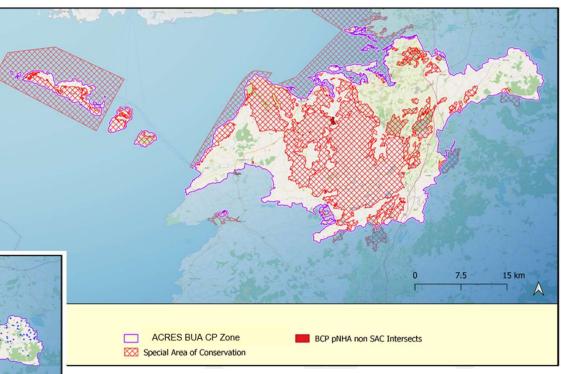
Vital to the success of the scheme

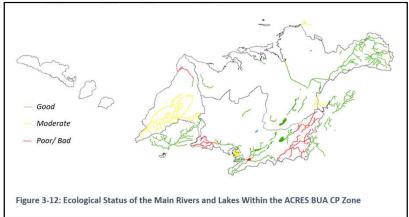


ENVIRONMENTAL PRIORITY TARGETS

Most priority targets that have bad / inadequate status are linked to grazing issues











FREEDOM TO FARM

Moves away from flat-rate payments for restrictions.



PAYMENTS FOR DELIVERY

In ACRES CP, up to €400ha



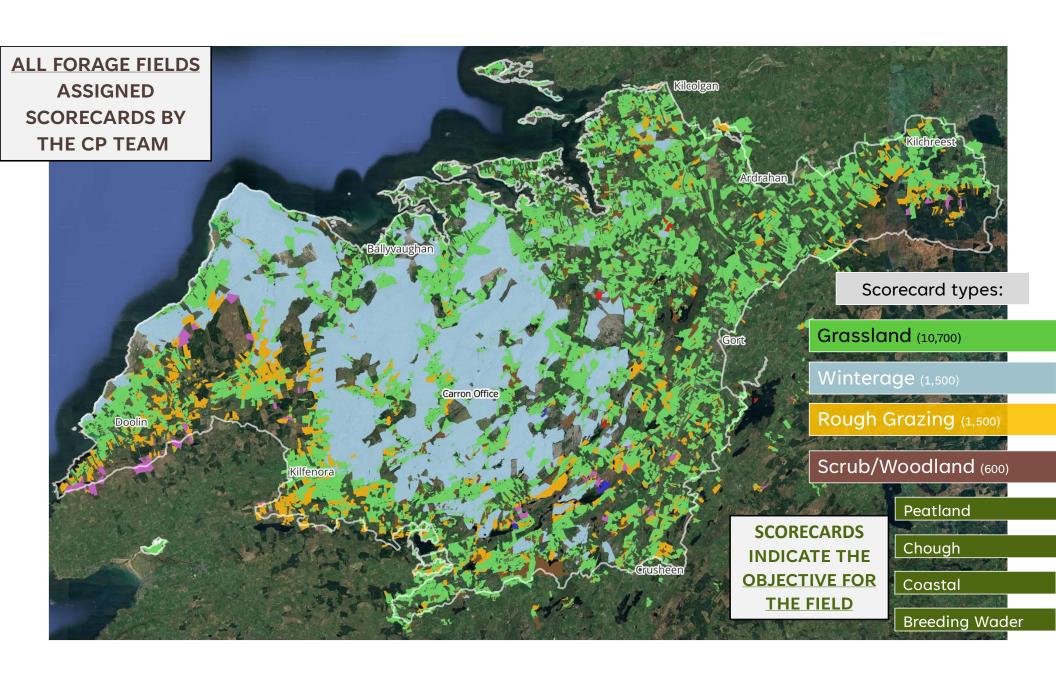
MARKET FOR BIODIVERSITY

Puts value on biodiversity, water quality & climate benefits



SCORING

Higher the score, higher the payment rate; fairer & better value for money



Scorecards	What does well	Total area	% of CP Area	No of Fields
Grassland (LIG)	Fields with lots of wildflowers	27,002ha	50%	10,758
Winterage	Good winter grazing, low scrub, no silage feeding	19,927ha	37%	1,446
Rough Grazing	Wildflowers, some rush and scrub cover	4,755ha	9%	1,456
Scrub woodland	A few tree species, values a patch of scrub woodland in a field, minimal disturbance	1,844ha	3.4%	603
Peatland	High water table, few drains	523ha	1%	69
Coastal grassland	Balanced grazing, low coastal erosion	159ha	<1%	89
Others	Chough, Breeding Wader	152ha	<1%	40

Overall..

- Good water quality, protected/minimally damaged water courses.
- Low nutrient inputs
- Balanced grazing i.e. not skinned nor ungrazed
- Good, (i.e. not a fence) boundaries stonewalls, hedges, treelines, earthbanks

NON-PRODUCTIVE INVESTMENTS

Actions which...

- 1. should help increase the field score
- 2. enhance biodiversity on the farm
- 3. generate additional farm income
- Works must have clear benefits for Biodiversity, Water Quality,
 Climate and/or Cultural Heritage.
- Works plans drawn up by the Farmer and Farm Advisor once per year with submission windows.
- All plans screened by CP team for permissions / planning (Local Authority, NPWS, NMS, Forest Service) and to ensure that objectives of the CP area are being met.
- TAMS available for modernisation actions.

NON-PRODUCTIVE INVESTMENTS

Habitat Management

- Hedgerows
- Traditional orchard
- Planting trees
- Riparian margins
- Wild bird plots and strips
- Bracken control

Wildlife Supports

- Barn Owl/Kestrel Nest Box/Bat Box
- Swallow / Swift box
- Rodenticide free rodent control
- Wader scrapes

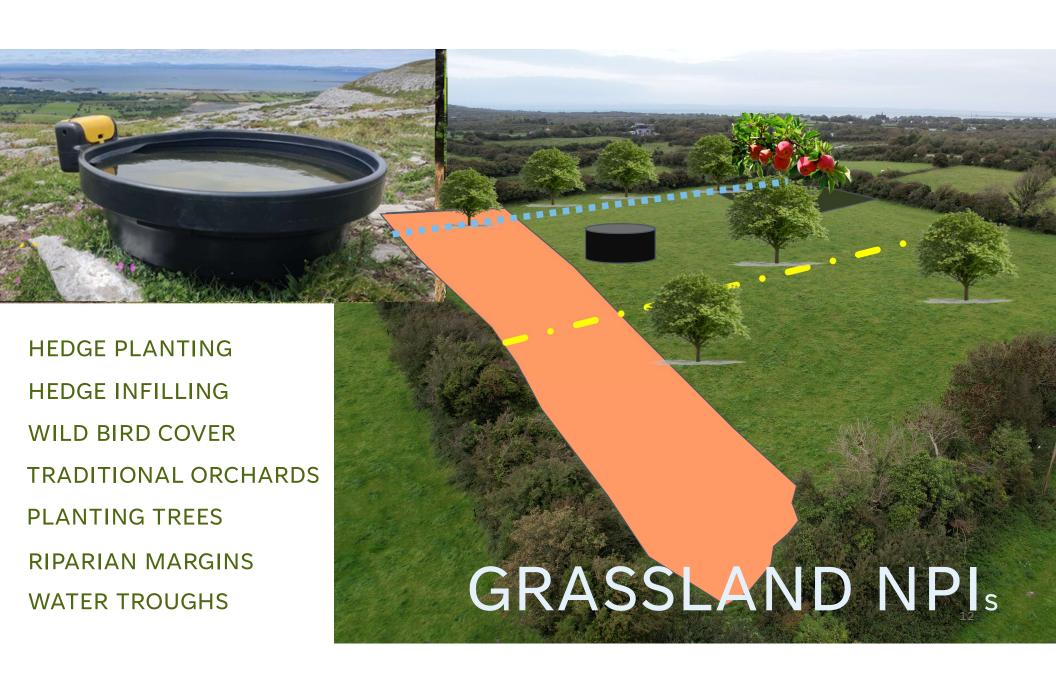
Infrastructure

- · Repair of stone walls
- Culverts
- Fencing (barbed, permanent, Sheep)
- Solar fencer
- Gates
- Mobile feed storage bins
- Pasture and solar pumps
- Water troughs
- Water storage tanks
- Rainwater catchers

Burren

- Mobile feed troughs
- Heritage gates
- Scrub removal hand tools (area and strips)
- · Track resurfacing





ROUGH GRAZING NPIs

HEDGEROW PLANTING
STONE WALL REPAIR
PLANTING TREES
RIPARIAN MARGIN
GATE INSTALLATION

WATER TROUGH INSTALLATION



FARMYARD NPIS



BARN OWL BOXES

RODENTICIDE-FREE RODENT CONTROL

FEED STORAGE BINS



If barn owls nest in an area where rodenticide is being used, they will most likely die from secondary rodenticide poisoning.

Barn owl's take 3-4 prey items a day during the breeding season (a lot over a year)

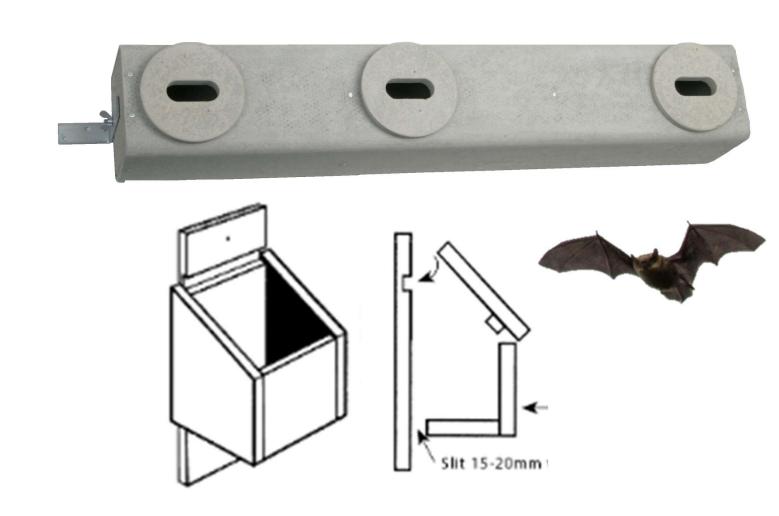
Boxes can be installed in conjunction with wild bird cover.

FARMYARD NPIs



SWIFT BOXES

BAT BOXES



BURREN/WINTERAGE ONLY

MOBILE FEED TROUGHS

Encourage use of Burren ration over damaging ring feeders on winterages

HERITAGE GATES Produced locally in the area, enhance the visual landscape and are long-lasting



Installed during BP, require ongoing maintenance, enable positive works on winterages









SCRUB AREAS

- Must be taped in field
- Visited by BUA CP team
- % cover of polygon as drawn on GLAM

HIGH COVER >70%

Polygon drawn around a patch of scrub or an area of dense scrub

LOW COVER 6-40%

Light cover, easily removed scrub like briars.

MEDIUM COVER 40-70%

Most of the drawn polygon is scrub

SCATTERED <5%

Large polygon with scattered bushes, re-growth from previous scheme.

- Only immature scrub on grassland
- Not woodland or bushes on limestone pavement

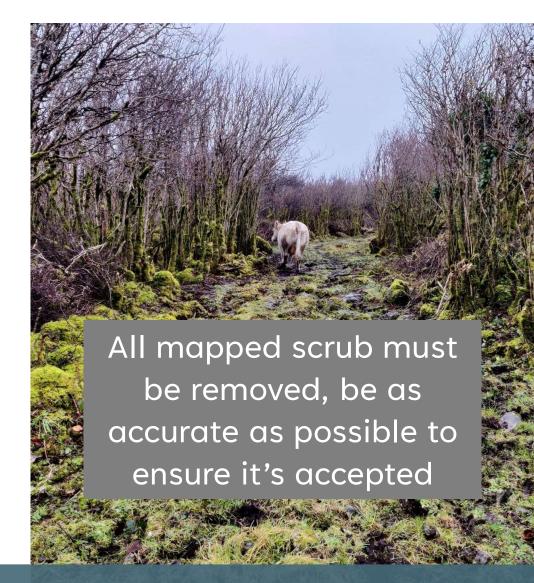
LINEAR SCRUB

PATHS

Through woodland to link grazable areas

BANDS

Cutting scrub encroaching out from the edge of a woodland



HOW NPI PROCESS WORKS

- Meet farmer, explain scorecard issues
- Focus work plan on improving scores
- Draw up actions on GLAM



- CP team have read—only access during application window; contact team for plan mentoring
- CP team download data then screen for AA and accept/reject based on CP objectives
- Department validates decisions and issues approval letters
- Farmer carry out works

LANDSCAPE ACTIONS

Large-scale actions planned between the farmer and CP team

Contact CP team on behalf of farmers if they're interested

Earliest window is Spring 2024

List not complete to date and works also need to be screened



QUESTIONS

