



Hen Harrier Programme

Worked Payment Examples







HEN HARRIER PROJECT

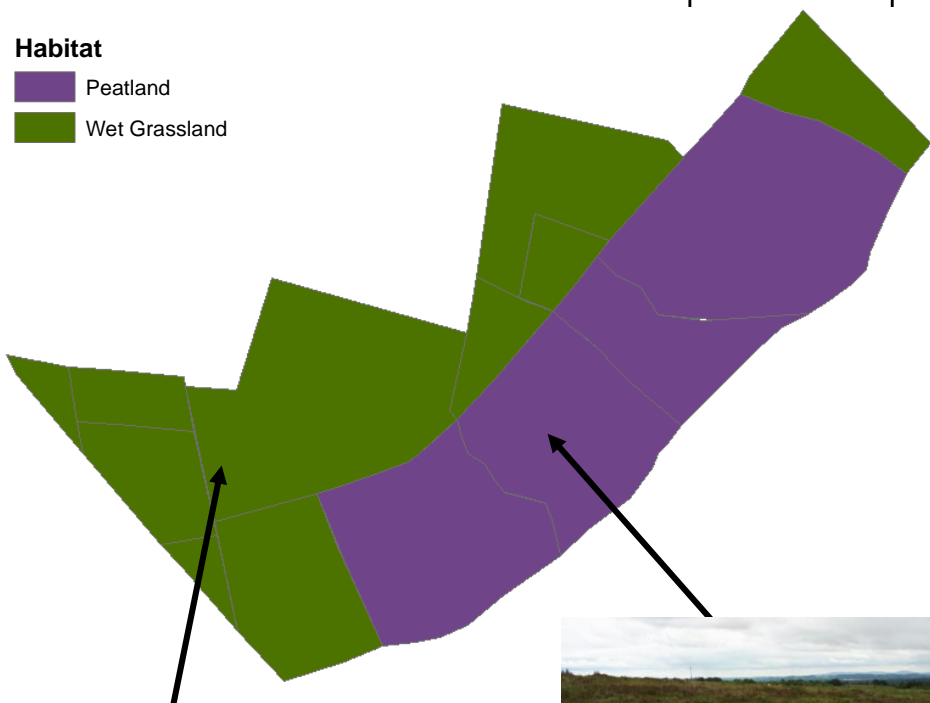
Example farm, in GLAS

Bog/Heath	8ha
Wet Grassland	7ha
Total eligible area	15ha

Total Potential Points for this example farm is 900 points

Habitat

	Peatland
	Wet Grassland



The **Total Potential Points** for a farm is based on the type and extent of habitats present and GLAS participation. The Total Potential Points are calculated by the Hen Harrier Project Team.

Fields will be scored based on certain criteria. Details will be provided during training. Scores of 1- 3 will receive no payment. If all fields scored a 4, the total points earned would be 40% of the Total Potential Points of 900 i.e. 360 . To calculate payment use the table below

Habitat Points	€/point
1-1000	2.00
1001-2000	1.50
2001-3000	1.00
3000+	0.75

The table below shows some example payments if all fields scored a 4, 6, 8 and 10. Payments can increase annually if the habitat quality improves

Habitat quality	Score	Points Earned	Payment
Suboptimal	4	360	€ 720
Adequate	6	540	€1080
Good	8	720	€1440
Excellent	10	900	€1800

This does not include the Supporting Actions Payments (max €600) or potential Hen Harrier Payments (up to €750).

This farm would have a maximum potential package of €3150.

*If this farm was not in GLAS the maximum potential package would be €3950





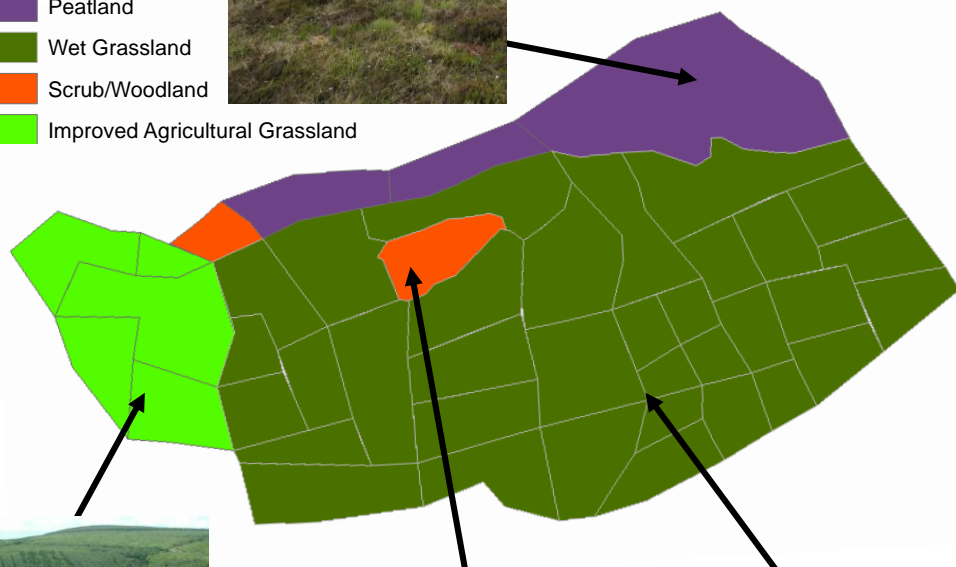
Example farm, in GLAS

Bog/Heath	7ha
Wet Grassland	31ha
Scrub/Woodland	2ha
Total eligible area	40ha

Total Potential Points for this example farm is 2380 points

Habitat

	Peatland
	Wet Grassland
	Scrub/Woodland
	Improved Agricultural Grassland



The **Total Potential Points** for a farm is based on the type and extent of habitats present and GLAS participation. The Total Potential Points are calculated by the Hen Harrier Project Team.

Fields will be scored based on certain criteria. Details will be provided during training. Scores of 1- 3 will receive no payment. If all fields scored a 4, the points earned would be 40% of the Total Potential Points of 2380 i.e. 952. To calculate payment use the table below

Habitat Points	€/point
1-1000	2.00
1001-2000	1.50
2001-3000	1.00
3000+	0.75

The table below shows some example payments if all fields scored a 4, 6, 8 and 10. Payments can increase annually if the habitat quality improves

Habitat quality	Score	Points Earned	Payment
Suboptimal	4	952	€1904
Adequate	6	1428	€2642
Good	8	1904	€3356
Excellent	10	2380	€3880

This does not include the Supporting Actions Payments (max €1600) or potential Hen Harrier Payments (up to €1000). This farm would have a maximum potential package of €6480. *If this farm was not in GLAS the maximum potential package would be €7643






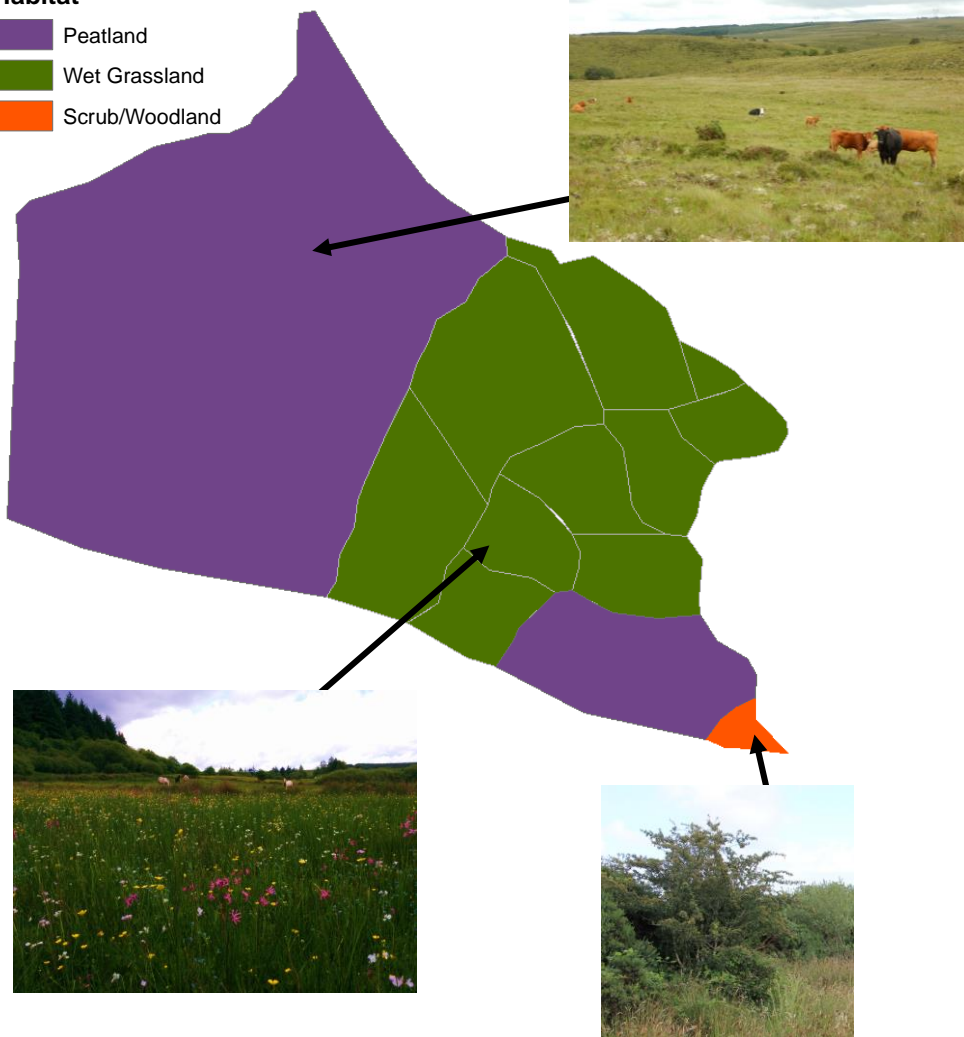
Example farm, in GLAS

Bog/Heath	35ha
Wet Grassland	22ha
Scrub/Woodland	3ha
Total eligible area	60ha

Total Potential Points for this example farm is 3570 points

Habitat

	Peatland
	Wet Grassland
	Scrub/Woodland



The **Total Potential Points** for a farm is based on the type and extent of habitats present and GLAS participation. The Total Potential Points are calculated by the Hen Harrier Project Team.

Each field will be scored based on certain criteria. Details will be provided during training. Scores of 1- 3 will receive no payment. If all fields scored a 4, the points earned would be 40% of the Total Potential Points of 3570 i.e. 1428. To calculate payment use the table below

Habitat Points	€/point
1-1000	2.00
1001-2000	1.50
2001-3000	1.00
3000+	0.75

The table below shows some example payments if all fields scored a 4, 6, 8 and 10. Payments can increase annually if the habitat quality improves

Habitat quality	Score	Points Earned	Payment
Suboptimal	4	1428	€2642
Adequate	6	2142	€3642
Good	8	2856	€4356
Excellent	10	3570	€4927

This does not include the Supporting Actions Payments (max €1600) or potential Hen Harrier Payments (up to €1000). This farm would have a maximum potential package of €7527. *If this farm was not in GLAS the maximum potential package would be €8600