

Appendix

“Coordinating environmental policies for biodiversity: The agri-environmental collectives in the Netherlands”

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Appendix A1. Coding based on intensity of AES measures

Description measure	Individual approach	Collective approach	Index
Nest protection and/or chickland	8031, 8032, 8033, 8034, 8035, 8037	A04a, b, c, d, e	1
High water level	n.a.	A08a, b, c	2
Chickland 4 weeks	n.a.	A04f	2
Resting period May with early grazing	8011, 8012	A01l, m	2
Resting period 1 April-June variants	8001, 8002, 8003	A01a,b,c	3
Resting period 1 April-22 June	8004	A01d	4
Chickland 5 and 6 weeks	n.a.	A04f, g, h, j	4
Resting period 1 April-July variants	8005, 8006, 8008	A01e, f	5
Herb-rich grassland	8041, 8042	A05a, b, c, d, h, i	5
Extensive grazing	8051	A06a, c	6
Rough manure application	n.a.	A07a	6
Flooding/ditch inundation	8021, 8022, 8023, 8024	A03a,b,c,f,g,l	7

low

high

Source: Authors' own representation based on descriptions of measures and payment amounts from Noardlike Fryske Walden.

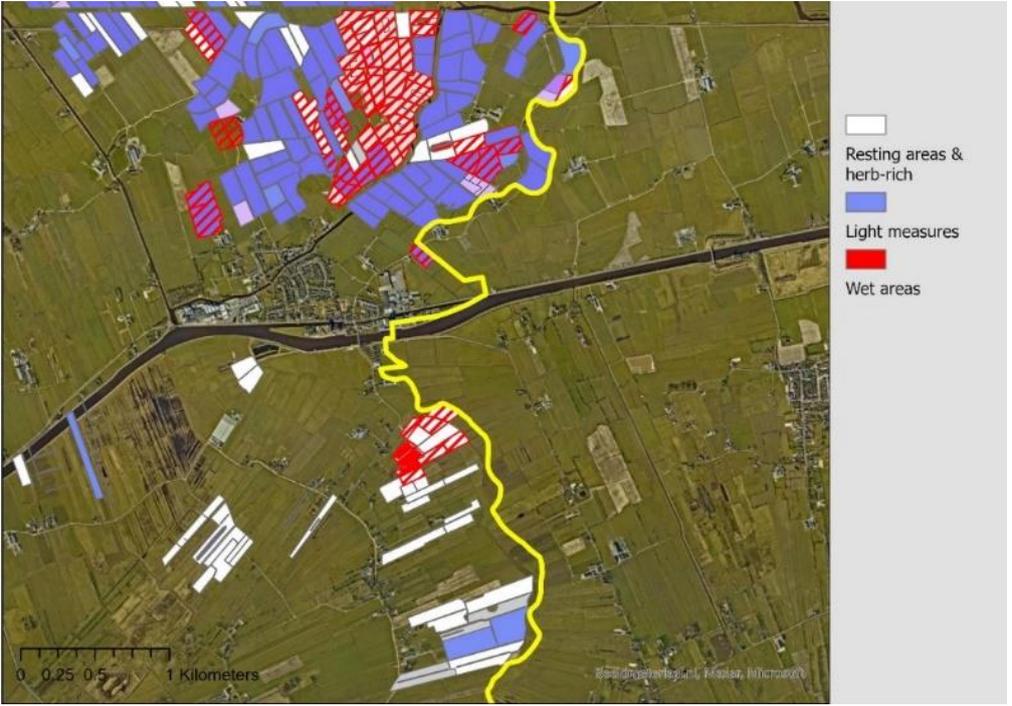
Notes: Each registered plot under the meadow bird scheme in the collective's territory is assigned a value, with 1 associated with no restrictions to the grassland and 7 associated with complete restriction. The more restrictive, the higher the compensation the farmer receives for implementing the measure.

Appendix A2a. Mosaics 1 and 2 before the start of the collective approach



Source: Own representation based on GIS dataset province of Friesland, CC-license.

Appendix A2b. Mosaics 1 and 2 after the start of the collective approach



Source: Own representation based on GIS dataset Noardlike Fryske Walden.