From:		
Sent:	08 November 2023 10:38	
То:		
Cc:		
Subject:	Far Oak Fell BHS	
Attachments:	106459599 - Options Map.pdf; 106459599 - Document.pdf	Amended Agreement

Hi Both,

As discussed on the call please see the attached copy of the active Countryside Stewardship Scheme that the tenant farmer, **see 1**, has in place.

The BHS parcel is 8824 and can be found on page 2 of the pdf showing the plans for the site. As you will see the following options have been applied:

- GS7 (Restoration towards species-rich grassland) Prescriptions listed at page 80 of the attached agreement.
- GS15 (Haymaking supplement) Prescriptions listed at page 35 of the attached agreement.
- FM2 (Major preparatory works for priority habitats (creation and restoration) and priority species) Prescriptions listed at page 274 of the attached agreement.

I hope this provides you with the information required to address the mitigation measures across the BHS to allow the track application to be submitted but happy to discuss further.

Once we have a confirmed area for the creation I will be able to calculate cost implications for removal of these areas from scheme. However, it is likely that the only option impacted will be UP3 (Management of moorland), as most other scheme options/obligations end in Dec 2024.

Kind regards

James





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Department for Environment Food & Rural Affairs



Countryside Stewardship Options and Farm Environment Record (FER) Map

Assigned cold	COUNTRYSIDE STEWARDSHI FARM ENVIRONMENT RECOR	Applicants			COUNTRYSIDE STEWARDSHIP OPTIONS MAP		
, maniferration of the		colour match		Assigned	colour	Applicants	
	Hedgerows (meets 50% cutting limitation)		Option	5		colour match	1
	Hedgerows (exempt from the cutting limitation) Stone walls and stone faced banks				Location of other AE scheme options		
	Earth banks				(e.g. Environmental Stewardship)		000050
		A	BE		Management of hedgerows		'Maj
	Archaeological and historic features additional to those shown on FER Historic Environment Consultation Map		WD		Woodland edges		Sch
	Traditional farm buildings (weatherproof buildings, pre-dating 1940)		BE	6	Options for protection of in-field trees "Number within drole represents number of trees in period	6	You lege
4	In-field trees (over 30cm in diameter at breast heigh (value = total number of trees in parcel)	nt) (4)	HS	٠	Maintenance of weatherproof traditional farm buildings	۰	You optic
N.	Mature trees within a boundary (over 30cm		HS		Options to protect historic environment features		supp
-x	in diameter at breast height)	*			- for arable options (AB)		
52	Boulders and rocky outcrops	52	AB,3W,W	E Alexandre	Buffer strips - for soil and water options (SW) - for wetland options (WT)		You on y prov
\bigcirc	Ponds and lakes		AB		Options for arable land		exist
	Wet ditches (ditches which regularly contain standing or running water)		SW		Options to protect soil and water		you your
	Rivers and streams		G\$		Onlines for enveloped		
	Other wetlands (marsh, fen, saltmarsh, open water, reed beds)				Options for grassland		Мар
	Traditional orchards		UP		Options for upland rough grazing		deriv Crov
	Woodlands (groups of 4 or more trees, including copses, shelter belts and groups of trees)		WD		Management of successional areas of scrub		Orde
	Unimproved land (land which has not been ploughed and has not received artificial fertiliser in the last 20 years)				Options for organic land		
	Fields on which soil erosion or run-off may occur (refer to CS Manual)		WINE O	912 BN	Capital item	· L	
	"Areas of bracken			SX1234567	8 Field number		
	'Areas of scrub				Holding parcels		
SX12345678	Field number						
	Holding parcels		Youn	ed or requ	on the map in black the specific codes for optic ire, including any supplements e.g. AB7, BE3,	ons you have GS2, HS5	
* mark the	se features within the Severely Disadvantaged LF	A only					
			-				

provided for the sole purpose of supporting CS ne Applications and Agreements

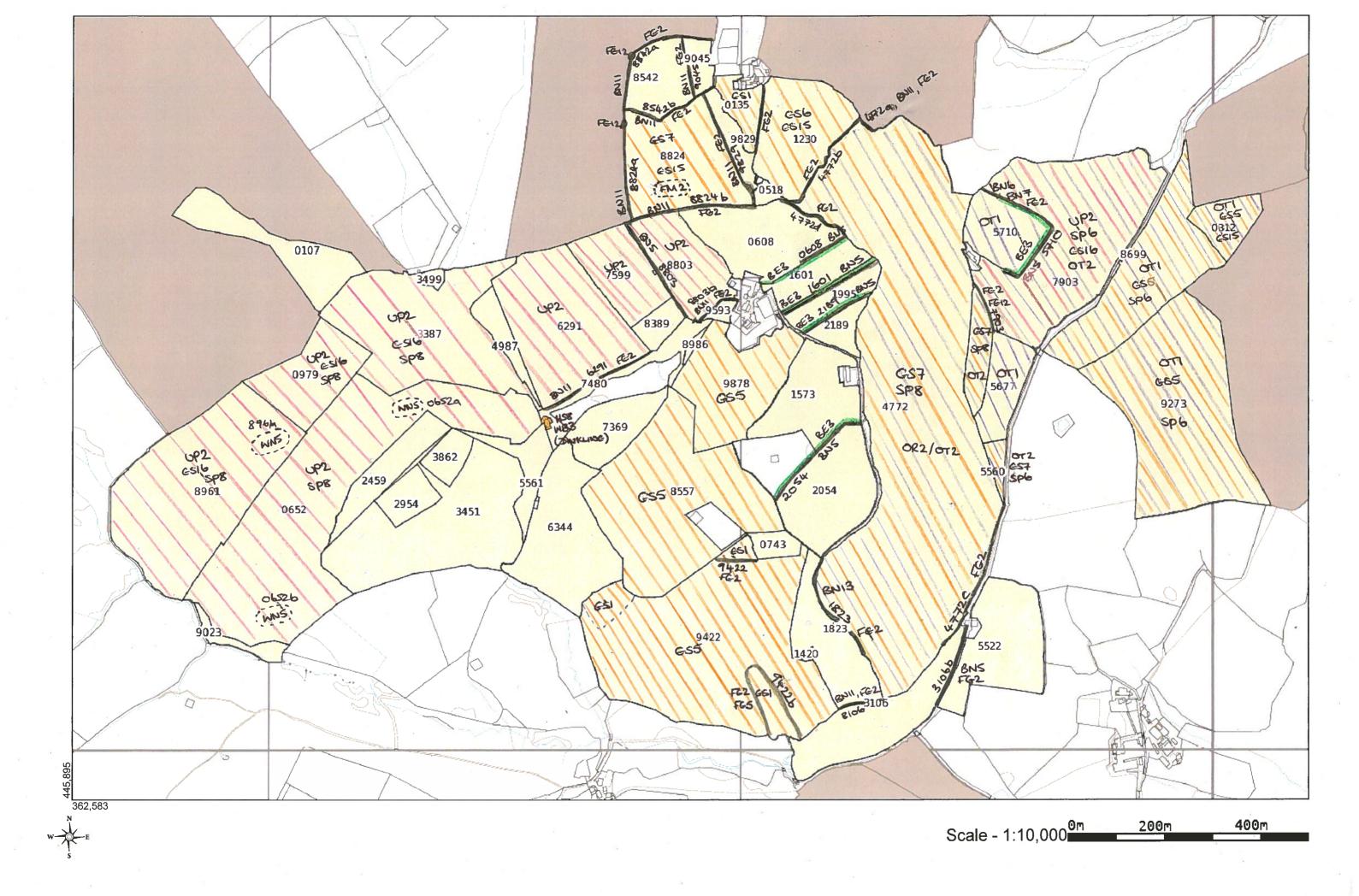
nust identify options applied for on the map using the d provided.

nust write on the map in black the specific codes for is that you have selected or require - including any ements.

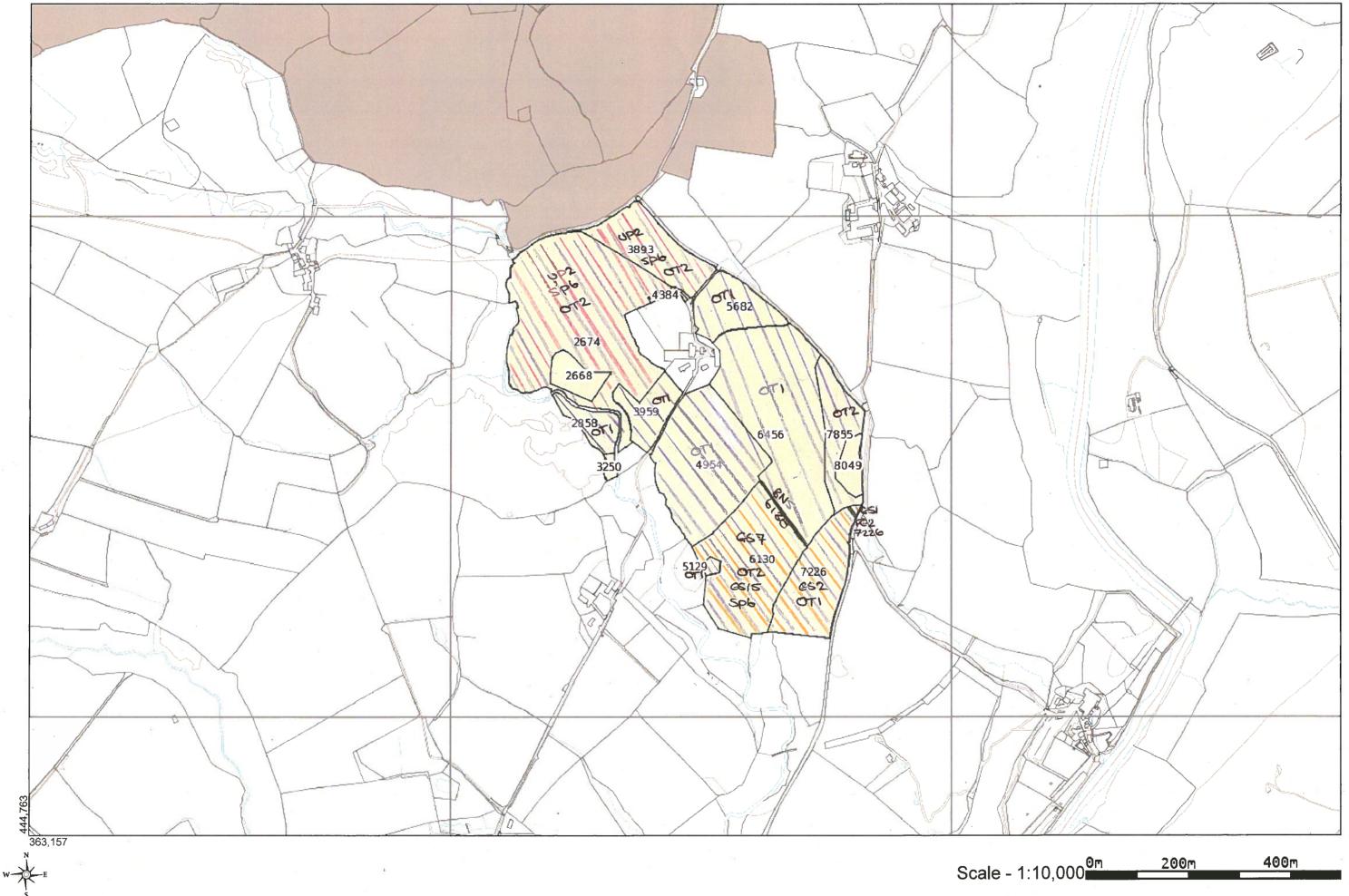
nust identify the Farm Environment Features that exist ur holding using the Farm Environment Record legend led, on a duplicate copy of your map. If you have an up FER from a previous scheme in the past 5 years nay alternatively submit this as your FER supporting upplication.

roduced by Rural Payments Agency. Contains, or is of from, information supplied by Ordnance Survey. © a copyright and database rights 2018 ince Survey 100029155.

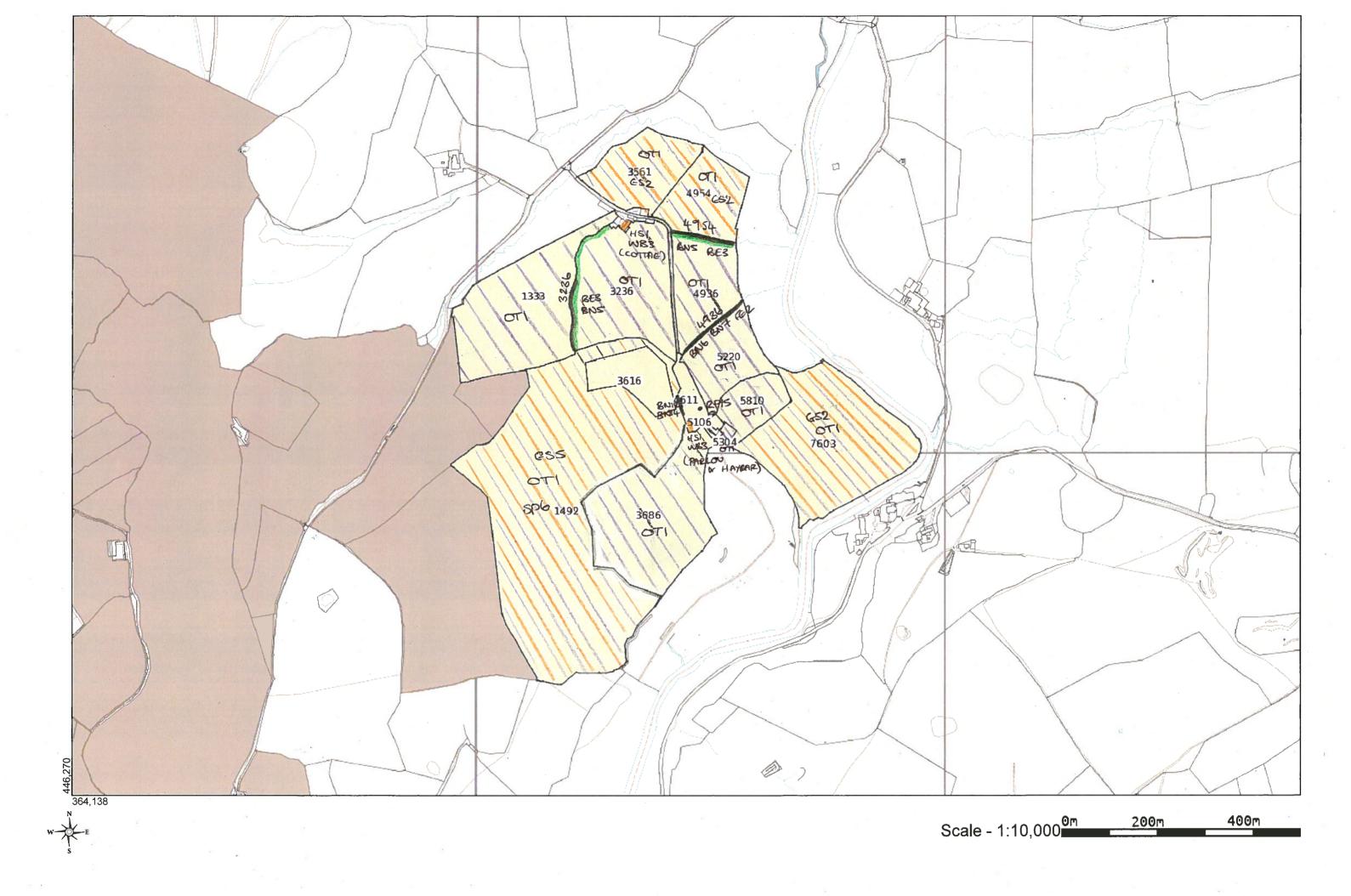
> PRINT THIS MAP TWICE - one copy should be used to reflect your option choices (please label this the **Options map**), and one to record the environmental features on your holding (please label this the FER map).







[.]



Department for Environment Food & Rural Affairs



The European Agricultural Fund for Rural Development: Europe investing in rural areas

Agreement Name: New Laund Farm

Agreement Document Type: Higher Tier

Agreement Number: 804571

Agreement Start Date: 01/01/2020

Agreement End Date: 31/12/2029

SBI:

Agreement Holder:

Address:

Post code:



Introduction

This is the Countryside Stewardship Higher Tier Agreement Document. It sets out the Agreement Holder specific details for a Countryside Stewardship Agreement. The Agreement Document should be read in conjunction with the:

- Countryside Stewardship Terms and Conditions; and
- The supporting documents specified in this Agreement Document,

which together form the Countryside Stewardship Agreement.

All elements and details in this Agreement Document are binding on the Agreement Holder, save where they are expressly stated to be "not binding".

Agreement objectives

(not binding)

Moorland - Bowland Fells SSSI (Unit 41) - Manage and restore upland priority habitats including blanket bog, upland dry heath and flushes. Blanket bog in a favourable and functional condition will provide benefits for biodiversity, water quality and carbon storage. Use a pedigree registered hardy native breed cattle to extensively graze the moorland and stop further bracken encroachment onto the important priority habitats. Grasslands (Priority Habitats) - Maintain and restore species rich hay meadows through continuing traditional hay meadow management. Enhance a hay meadow by spreading green hay from a local species rich donor site to increase the floral diversity.

Restore lowland calcareous grasslands (rare priority habitat) by undertaking either a complete exclusion during May, June and July or very light cattle grazing which will allow the calcareous flowers to set seed. Graze Lonks from August to April to take off vegetative growth particularly on the limestone areas. Cattle (preferably hardy native breed) should be grazed during this time to tackle the taller/ranker grasses.

Upland Breeding Waders (Section 41 species - lapwing, curlew and snipe) -

Maintain populations of upland breeding waders by providing the right sward composition and structure suitable for foraging, nesting and chick rearing. This will be achieved through a tailored grazing regime and also by regular rush control. Maintain existing scrapes and create new shallow scrapes with gently sloping muddy edges. The scrapes will provide important feeding areas for wading birds.

Genetic Conservation Native breeds at Risk - Manage the moorland and selected wader fields by grazing with a native pedigree registered hardy breed of cattle which will help to manage dense bracken and controlling rush. Manage the lowland calcareous grasslands with native pedigree registered Lonk sheep and cattle grazing.

Hedgerows - Maintain the hedgerows to increase blossom availability for invertebrates and food for overwintering birds. Manage by laying or coppicing to improve the structure and longevity of hedgerow providing shelter, breeding and feeding sites for many species. Ensure that hedgerows where surrounding land is used by breeding waders such as lapwing and snipe are kept below 2 metres tall.

Water Quality - Manage very low input grasslands against watercourses to help tackle high priority issues with Faecal Indicator Organisms and Phosphates. Improve or upgrade.

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1. Parties to the agreement

The Agreement is between:

and Rural Payments Agency, PO Box 324, Worksop, S95 1DF (the "Authority").

2. Agreement Land

The "Agreement Land" comprises the following parcels:

Parcel Name	Parcel Number	Total Parcel Area
COPY 2	SD6246 8961	9.9368 ha
HEYTREES	SD6246 9023	0.4439 ha
THE FELL	SD6247 6814	50.2213 ha
GREEN HY	SD6346 0652	14.4692 ha
COPY	SD6346 0979	3.0118 ha
HEY PEAS	SD6346 2459	1.9479 ha
HEY P	SD6346 2954	1.0151 ha
HEY TRAK	SD6346 3387	7.7592 ha
HEN 2 PH	SD6346 3451	6.9994 ha
HTRKTR1	SD6346 3499	0.1860 ha
HEY PH 1	SD6346 3862	0.8860 ha
HYTRKTR2	SD6346 4987	0.7590 ha
HEY	SD6346 5561	1.1451 ha
RUSH FLD	SD6346 6291	6.4823 ha
OUT B MD	SD6346 6344	4.7818 ha
OUT B WD	SD6346 7369	1.9395 ha
TRACK	SD6346 7480	1.0332 ha
PEN	SD6346 7599	2.4640 ha
BOTM PEN	SD6346 8389	0.6725 ha
COU PAST	SD6346 8557	9.2846 ha
TREES TK	SD6346 8986	0.2841 ha
QUAUY	SD6346 9422	14.7154 ha
HOUSE TK	SD6346 9593	0.2071 ha
ASH KNOT	SD6346 9878	4.3126 ha

The Agreement Map(s) also identify the Agreement Land.

Please note that there are separate obligations in relation to your "Holding" which is separately defined in the Countryside Stewardship Terms and Conditions.

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The "Agreement Land" comprises the following parcels:

Parcel Name	Parcel Number	Total Parcel Area
FELLTREE	SD6347 0107	2.8322 ha
MATRIX	SD6347 6328	22.1523 ha
MATRIX M	SD6347 8542	1.9837 ha
TREES A	SD6347 8803	2.8598 ha
BIG MEAD	SD6347 8824	4.8600 ha
TOP STRM	SD6347 9045	0.6227 ha
BOT STRM	SD6347 9829	0.7912 ha
WHITM HF	SD6347 9969	1.5217 ha
	SD6445 2668	1.2265 ha
DUCK FLD	SD6445 2674	7.2276 ha
DUCK FLD	SD6445 2858	0.6791 ha
	SD6445 3250	0.1079 ha
PHONE B2	SD6445 3893	2.0155 ha
DUCK FLD	SD6445 3959	1.0550 ha
PENS	SD6445 4384	0.0610 ha
FRONT	SD6445 4954	4.6064 ha
DUCK PIT	SD6445 5129	0.0910 ha
DOGGING	SD6445 5682	1.5205 ha
	SD6445 6130	3.9623 ha
ARMY FLD	SD6445 6456	6.2478 ha
FAIR OAK	SD6445 7226	2.5229 ha
ARMY S	SD6445 7855	1.4135 ha
ARMY TRE	SD6445 8049	0.4787 ha
DG ST TR	SD6446 0743	0.5271 ha
POND	SD6446 1420	0.0659 ha
WLD FLOW	SD6446 1573	3.0755 ha
R MEADOW	SD6446 1823	2.7417 ha
MIDDLE S	SD6446 1995	1.2569 ha
BEND MED	SD6446 2054	3.8006 ha
TRIANGLE	SD6446 2189	0.8132 ha
KNOTT P	SD6446 3106	3.6679 ha

The Agreement Map(s) also identify the Agreement Land.

Please note that there are separate obligations in relation to your "Holding" which is separately defined in the Countryside Stewardship Terms and Conditions.

Date Agreement Document Generated: 03/06/2020

Agreement Number 804571

The "Agreement Land" comprises the following parcels:

Parcel Name	Parcel Number	Total Parcel Area
L FNOTT	SD6446 4772	29.7057 ha
KNOTT M	SD6446 5522	3.8420 ha
D RICH P	SD6446 5560	0.3373 ha
TL R END	SD6446 5677	1.7127 ha
CHIPPING	SD6446 8699	5.6032 ha
25 ACRE	SD6446 9273	10.2437 ha
CROFT	SD6447 0135	0.8991 ha
HF S FLD	SD6447 0518	0.2159 ha
POLY TUN	SD6447 0608	3.7599 ha
HF TREES	SD6447 1095	0.2740 ha
KNOTT MD	SD6447 1230	3.8832 ha
РАСК В М	SD6447 1601	1.4037 ha
BIG F HF	SD6447 2263	28.5699 ha
TL MEADW	SD6447 5710	2.0795 ha
TL PASTR	SD6447 7903	10.4061 ha
THE HILL	SD6546 1492	18.6502 ha
DELPH	SD6546 3686	6.0977 ha
CHIPP M	SD6547 0312	1.2634 ha
TOP MEAD	SD6547 1333	6.0062 ha
REED MEA	SD6547 3236	5.1577 ha
ROAD END	SD6547 3561	2.7292 ha
TREES	SD6547 3616	1.6081 ha
	SD6547 4611	0.7002 ha
LONG MEA	SD6547 4936	2.7144 ha
CORNER	SD6547 4954	2.5017 ha
HUM CRFT	SD6547 5106	0.0713 ha
COU PAST	SD6547 5220	2.3311 ha
CROFT	SD6547 5304	0.1011 ha
LITTLE F	SD6547 5810	1.4128 ha
RIVER F	SD6547 7603	7.4505 ha

The Agreement Map(s) also identify the Agreement Land.

Please note that there are separate obligations in relation to your "Holding" which is separately defined in the Countryside Stewardship Terms and Conditions.

Date Agreement Document Generated: 03/06/2020

Agreement Number 804571

3. Agreement Period

The Agreement will commence on the Agreement Start Date and end on the Agreement End Date, subject to the provisions for early termination set out in the Countryside Stewardship Terms and Conditions.

Agreement Start Date: 01/01/2020 Agreement End Date: 31/12/2029

3.1 Total Value for the Duration of Agreement

The following table sets out the anticipated total payments which, subject to the Agreement Holder's compliance with the Agreement, will be paid to the Agreement Holder.

Please note that these figures are correct as at the Agreement Start Date and may vary as a result of the processes set out in the Countryside Stewardship Terms and Conditions and/or the Countryside Stewardship Manual. Examples of where the figures may change include amendments to change the size of a parcel and adjustments to a payment rate to eliminate greening double funding.

These figures are being provided to assist the Agreement Holder to determine what publicity obligations will apply to them. For further details on publicity obligations, please see the Countryside Stewardship Manual.

Total revenue	Total capital	Agreement total

4. Summary of Multi-Year Options

The following is a summary of the multi-year options agreed to be implemented under the Agreement:

Parcel Name	Parcel Number	Option Code	Option Title	Total Parcel Area	Option Area/length	Option Duration	Option Start Date	Option End Date
BEND MED	SD6446 2054	BE3	Management of hedgerows	3.8006 ha	260.00 m	5	01/01/2020	31/12/2024
CORNER	SD6547 4954	BE3	Management of hedgerows	2.5017 ha	197.00 m	5	01/01/2020	31/12/2024
LONG MEA	SD6547 4936	BE3	Management of hedgerows	2.7144 ha	197.00 m	5	01/01/2020	31/12/2024
MIDDLE S	SD6446 1995	BE3	Management of hedgerows	1.2569 ha	397.00 m	5	01/01/2020	31/12/2024
РАСК В М	SD6447 1601	BE3	Management of hedgerows	1.4037 ha	436.00 m	5	01/01/2020	31/12/2024
POLY TUN	SD6447 0608	BE3	Management of hedgerows	3.7599 ha	209.00 m	5	01/01/2020	31/12/2024
REED MEA	SD6547 3236	BE3	Management of hedgerows	5.1577 ha	300.00 m	5	01/01/2020	31/12/2024
TL MEADW	SD6447 5710	BE3	Management of hedgerows	2.0795 ha	200.00 m	5	01/01/2020	31/12/2024
TL PASTR	SD6447 7903	BE3	Management of hedgerows	10.4039ha	200.00 m	5	01/01/2020	31/12/2024
TOP MEAD	SD6547 1333	BE3	Management of hedgerows	6.0062 ha	300.00 m	5	01/01/2020	31/12/2024
TRIANGLE	SD6446 2189	BE3	Management of hedgerows	0.8132ha	170.00 m	5	01/01/2020	31/12/2024
WLD FLOW	SD6446 1573	BE3	Management of hedgerows	3.0727 ha	100.00 m	5	01/01/2020	31/12/2024
		ED1	Educational Access	0.0000 ha	0.00 u	5	01/01/2020	31/12/2024
CROFT	SD6447 0135	GS1	Take field corners and small areas out of management	0.9002 ha	0.0700ha	5	01/01/2020	31/12/2024
FAIR OAK	SD6445 7226	GS1	Take field corners and small areas out of management	2.5229 ha	0.0700ha	5	01/01/2020	31/12/2024
QUAUY	SD6346 9422	GS1	Take field corners and small areas out of management	14.7154ha	0.5000ha	5	01/01/2020	31/12/2024
QUAUY	SD6346 9422	GS1	Take field corners and small areas out of management	14.7154ha	0.3200ha	5	01/01/2020	31/12/2024
BIG MEAD	SD6347 8824	GS15	Haymaking supplement	4.8600 ha	4.8494ha	5	01/01/2020	31/12/2024
СНІРР М	SD6547 0312	GS15	Haymaking supplement	1.2634 ha	1.2634ha	5	01/01/2020	31/12/2024
KNOTT MD	SD6447 1230	GS15	Haymaking supplement	3.8832 ha	0.0015ha	5	01/01/2020	31/12/2024
KNOTT MD	SD6447 1230	GS15	Haymaking supplement	3.8832 ha	3.8777ha	5	01/01/2020	31/12/2024
WHITM HF	SD6347 9969	GS15	Haymaking supplement	1.5217 ha	1.1870ha	5	01/01/2020	31/12/2024
	SD6445 6130	GS15	Haymaking supplement	4.0496 ha	0.0275ha	5	01/01/2020	31/12/2024
	SD6445 6130	GS15	Haymaking supplement	4.0496 ha	3.7545ha	5	01/01/2020	31/12/2024
COPY	SD6346 0979	GS16	Rush infestation control supplement	2.9721 ha	0.3671 ha	3	01/01/2020	31/12/2022
COPY	SD6346 0979	GS16	Rush infestation control supplement	2.9721 ha	2.5678ha	3	01/01/2020	31/12/2022
COPY 2	SD6246 8961	GS16	Rush infestation control supplement	9.9368 ha	9.9368ha	3	01/01/2020	31/12/2022
HEY TRAK	SD6346 3387	GS16	Rush infestation control supplement	7.7655 ha	0.2372ha	3	01/01/2020	31/12/2022
HEY TRAK	SD6346 3387	GS16	Rush infestation control supplement	7.7655 ha	7.4012ha	3	01/01/2020	31/12/2022

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Parcel Name	Parcel Number	Option Code	Option Title	Total Parcel Area	Option Area/length	Option Duration	Option Start Date	Option End Date
TL PASTR	SD6447 7903	GS16	Rush infestation control supplement	10.4039ha	0.0822ha	3	01/01/2020	31/12/2022
TL PASTR	SD6447 7903	GS16	Rush infestation control supplement	10.4039ha	9.0532ha	3	01/01/2020	31/12/2022
CORNER	SD6547 4954	GS2	Permanent grassland with very low inputs (outside SDAs)	2.5017 ha	2.5042ha	5	01/01/2020	31/12/2024
FAIR OAK	SD6445 7226	GS2	Permanent grassland with very low inputs (outside SDAs)	2.5229 ha	0.1151 ha	5	01/01/2020	31/12/2024
FAIR OAK	SD6445 7226	GS2	Permanent grassland with very low inputs (outside SDAs)	2.5229 ha	2.3296ha	5	01/01/2020	31/12/2024
RIVER F	SD6547 7603	GS2	Permanent grassland with very low inputs (outside SDAs)	7.4714 ha	7.4349ha	5	01/01/2020	31/12/2024
ROAD END	SD6547 3561	GS2	Permanent grassland with very low inputs (outside SDAs)	2.7292 ha	2.7362ha	5	01/01/2020	31/12/2024
25 ACRE	SD6446 9273	GS5	Permanent grassland with very low inputs in SDA	10.2437 ha	10.1810ha	5	01/01/2020	31/12/2024
ASH KNOT	SD6346 9878	GS5	Permanent grassland with very low inputs in SDA	4.4145 ha	4.3842ha	5	01/01/2020	31/12/2024
CHIPP M	SD6547 0312	GS5	Permanent grassland with very low inputs in SDA	1.2634 ha	1.2634ha	5	01/01/2020	31/12/2024
CHIPPING	SD6446 8699	GS5	Permanent grassland with very low inputs in SDA	5.6032 ha	5.6032ha	5	01/01/2020	31/12/2024
COU PAST	SD6346 8557	GS5	Permanent grassland with very low inputs in SDA	9.2846 ha	9.2235ha	5	01/01/2020	31/12/2024
QUAUY	SD6346 9422	GS5	Permanent grassland with very low inputs in SDA	14.7154ha	2.0769ha	5	01/01/2020	31/12/2024
QUAUY	SD6346 9422	GS5	Permanent grassland with very low inputs in SDA	14.7154ha	11.6532ha	5	01/01/2020	31/12/2024
THE HILL	SD6546 1492	GS5	Permanent grassland with very low inputs in SDA	18.7288ha	18.7288ha	5	01/01/2020	31/12/2024
WHITM HF	SD6347 9969	GS5	Permanent grassland with very low inputs in SDA	1.5217 ha	1.1870ha	5	01/01/2020	31/12/2024
KNOTT MD	SD6447 1230	GS6	Management of species-rich grassland	3.8832 ha	0.0015ha	5	01/01/2020	31/12/2024
KNOTT MD	SD6447 1230	GS6	Management of species-rich grassland	3.8832 ha	3.8777ha	5	01/01/2020	31/12/2024
BIG F HF	SD6447 2263	GS7	Restoration towards species- rich grassland	28.5699 ha	2.0531 ha	10	01/01/2020	31/12/2029
BIG MEAD	SD6347 8824	GS7	Restoration towards species- rich grassland	4.8600 ha	4.8494ha	10	01/01/2020	31/12/2029
D RICH P	SD6446 5560	GS7	Restoration towards species- rich grassland	0.3373 ha	0.3373ha	10	01/01/2020	31/12/2029
L FNOTT	SD6446 4772	GS7	Restoration towards species- rich grassland	29.7123ha	9.4856ha	10	01/01/2020	31/12/2029
L FNOTT	SD6446 4772	GS7	Restoration towards species- rich grassland	29.7123ha	0.4441 ha	10	01/01/2020	31/12/2029
L FNOTT	SD6446 4772	GS7	Restoration towards species- rich grassland	29.7123ha	17.4296ha	10	01/01/2020	31/12/2029
TL PASTR	SD6447 7903	GS7	Restoration towards species- rich grassland	10.4039ha	1.2000ha	10	01/01/2020	31/12/2029
	SD6445 6130	GS7	Restoration towards species- rich grassland	4.0496 ha	3.7545ha	10	01/01/2020	31/12/2029
	SD6445 6130	GS7	Restoration towards species- rich grassland	4.0496 ha	0.0275ha	10	01/01/2020	31/12/2029
	SD6445 6130	GS7	Restoration towards species- rich grassland	4.0496 ha	0.2676ha	10	01/01/2020	31/12/2029
REED MEA	SD6547 3236	HS1	Maintenance of Weatherproof Traditional Farm Buildings	5.1577 ha	0.0016ha	5	01/01/2020	31/12/2024
	SD6547 4611	HS1	Maintenance of Weatherproof Traditional Farm Buildings	0.7002ha	0.0236ha	5	01/01/2020	31/12/2024
	SD6547 4611	HS1	Maintenance of Weatherproof Traditional Farm Buildings	0.7002 ha	0.0074ha	5	01/01/2020	31/12/2024
L FNOTT	SD6446 4772	OR2	Organic conversion - unimproved permanent grassland	29.7123ha	0.4441 ha	2	01/01/2020	31/12/2021

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Parcel Name	Parcel Number	Option Code	Option Title	Total Parcel Area	Option Area/length	Option Duration	Option Start Date	Option End Date
L FNOTT	SD6446 4772	OR2	Organic conversion - unimproved permanent grassland	29.7123ha	9.4856ha	2	01/01/2020	31/12/2021
L FNOTT	SD6446 4772	OR2	Organic conversion - unimproved permanent grassland	29.7123ha	17.4296ha	2	01/01/2020	31/12/2021
25 ACRE	SD6446 9273	OT1	Organic land management - improved permanent grassland	10.2437 ha	10.1810ha	5	01/01/2020	31/12/2024
ARMY FLD	SD6445 6456	OT1	Organic land management - improved permanent grassland	6.2478 ha	6.2374ha	5	01/01/2020	31/12/2024
CHIPP M	SD6547 0312	OT1	Organic land management - improved permanent grassland	1 263/ba	1.2634ha	5	01/01/2020	31/12/2024
CHIPPING	SD6446 8699	OT1	Organic land management - improved permanent grassland	5.6032ha	5.6032ha	5	01/01/2020	31/12/2024
CORNER	SD6547 4954	OT1	Organic land management - improved permanent grassland	2 5017ba	2.5042ha	5	01/01/2020	31/12/2024
COU PAST	SD6547 5220	OT1	Organic land management - improved permanent grassland	2 3311 ha	2.3311 ha	5	01/01/2020	31/12/2024
CROFT	SD6547 5304	OT1	Organic land management - improved permanent grassland	0.1011 ha	0.1011 ha	5	01/01/2020	31/12/2024
DELPH	SD6546 3686	OT1	Organic land management - improved permanent grassland	6.0977 ha	6.0560 ha	5	01/01/2020	31/12/2024
DOGGING	SD6445 5682	OT1	Organic land management - improved permanent grassland	1 5205 bo	1.4884ha	5	01/01/2020	31/12/2024
DOGGING	SD6445 5682	OT1	Organic land management - improved permanent grassland	1 5005 ho	0.0185ha	5	01/01/2020	31/12/2024
DUCK FLD	SD6445 2858	OT1	Organic land management - improved permanent grassland	0.6791 ha	0.6791 ha	5	01/01/2020	31/12/2024
DUCK FLD	SD6445 3959	OT1	Organic land management - improved permanent grassland	1.0550 ha	1.0550 ha	5	01/01/2020	31/12/2024
DUCK PIT	SD6445 5129	OT1	Organic land management - improved permanent grassland	0.0974 ha	0.0693ha	5	01/01/2020	31/12/2024
FAIR OAK	SD6445 7226	OT1	Organic land management - improved permanent grassland	2.5229 ha	0.1151 ha	5	01/01/2020	31/12/2024
FAIR OAK	SD6445 7226	OT1	Organic land management - improved permanent grassland	2.5229 ha	2.3296ha	5	01/01/2020	31/12/2024
FRONT	SD6445 4954	OT1	Organic land management - improved permanent grassland	4.6064 ha	4.4062ha	5	01/01/2020	31/12/2024
LITTLE F	SD6547 5810	OT1	Organic land management - improved permanent grassland	1.4128ha	1.4128ha	5	01/01/2020	31/12/2024
LONG MEA	SD6547 4936	OT1	Organic land management - improved permanent grassland	2.7144 ha	2.7144ha	5	01/01/2020	31/12/2024
REED MEA	SD6547 3236	OT1	Organic land management - improved permanent grassland	5 1577ba	5.1561 ha	5	01/01/2020	31/12/2024
RIVER F	SD6547 7603	OT1	Organic land management - improved permanent grassland	7.4714 ha	7.4349ha	5	01/01/2020	31/12/2024
ROAD END	SD6547 3561	OT1	Organic land management - improved permanent grassland	2 7202 ha	2.7362ha	5	01/01/2020	31/12/2024
TL MEADW	SD6447 5710	OT1	Organic land management - improved permanent grassland	2 0705 ba	2.0795ha	5	01/01/2020	31/12/2024
TL R END	SD6446 5677	OT1	Organic land management - improved permanent grassland	1 7149 bo	1.7148ha	5	01/01/2020	31/12/2024
TOP MEAD	SD6547 1333	OT1	Organic land management - improved permanent grassland	6.0062 ha	6.0062ha	5	01/01/2020	31/12/2024
	SD6547 4611	OT1	Organic land management - improved permanent grassland	0.7002 ha	0.0327 ha	5	01/01/2020	31/12/2024
	SD6547 4611	OT1	Organic land management - improved permanent grassland	0.7002 ha	0.0307ha	5	01/01/2020	31/12/2024
	SD6547 4611	OT1	Organic land management - improved permanent grassland	0.7002 ha	0.0171 ha	5	01/01/2020	31/12/2024
	SD6547 4611	OT1	Organic land management - improved permanent grassland	0.700265	0.0243ha	5	01/01/2020	31/12/2024
ARMY S	SD6445 7855	OT2	Organic Land Management - unimproved permanent grassland	1.4135ha	1.4135ha	5	01/01/2020	31/12/2024
D RICH P	SD6446 5560	OT2	Organic Land Management - unimproved permanent	0.3373 ha	0.3373ha	5	01/01/2020	31/12/2024

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Parcel Name	Parcel Number	Option Code	Option Title	Total Parcel Area	Option Area/length	Option Duration	Option Start Date	Option End Date
			grassland					
DUCK FLD	SD6445 2674	OT2	Organic Land Management - unimproved permanent grassland	7.7466 ha	0.1388ha	5	01/01/2020	31/12/2024
DUCK FLD	SD6445 2674	OT2	Organic Land Management - unimproved permanent grassland	7.7466 ha	7.1061 ha	5	01/01/2020	31/12/2024
L FNOTT	SD6446 4772	OT2	Organic Land Management - unimproved permanent grassland	29.7123ha	9.4856ha	5	01/01/2022	31/12/2026
L FNOTT	SD6446 4772	OT2	Organic Land Management - unimproved permanent grassland	29.7123ha	0.4441 ha	5	01/01/2022	31/12/2026
L FNOTT	SD6446 4772	OT2	Organic Land Management - unimproved permanent grassland	29.7123ha	17.4296 ha	5	01/01/2022	31/12/2026
PHONE B2	SD6445 3893	OT2	Organic Land Management - unimproved permanent grassland	2.0594 ha	1.6906ha	5	01/01/2020	31/12/2024
PHONE B2	SD6445 3893	OT2	Organic Land Management - unimproved permanent grassland	2.0594 ha	0.3304ha	5	01/01/2020	31/12/2024
THE HILL	SD6546 1492	OT2	Organic Land Management - unimproved permanent grassland	18.7288ha	18.7288ha	5	01/01/2020	31/12/2024
TL PASTR	SD6447 7903	OT2	Organic Land Management - unimproved permanent grassland	10.4039ha	1.2822ha	5	01/01/2020	31/12/2024
TL PASTR	SD6447 7903	OT2	Organic Land Management - unimproved permanent grassland	10.4039ha	9.0532ha	5	01/01/2020	31/12/2024
	SD6445 6130	OT2	Organic Land Management - unimproved permanent grassland	4.0496 ha	3.7545ha	5	01/01/2020	31/12/2024
	SD6445 6130	OT2	Organic Land Management - unimproved permanent grassland	4.0496ha	0.0275ha	5	01/01/2020	31/12/2024
THE FELL	SD6247 6814	SP3	Bracken control supplement	50.2611 ha	12.2000ha	5	01/01/2020	31/12/2024
25 ACRE	SD6446 9273	SP6	Cattle grazing supplement	10.2437 ha	10.1810ha	5	01/01/2020	31/12/2024
BIG F HF	SD6447 2263	SP6	Cattle grazing supplement	28.5699ha	1.2834ha	5	01/01/2020	31/12/2024
BIG F HF	SD6447 2263	SP6	Cattle grazing supplement	28.5699ha	4.0218ha	5	01/01/2020	31/12/2024
BIG F HF	SD6447 2263	SP6	Cattle grazing supplement	28.5699ha	18.6791 ha	5	01/01/2020	31/12/2024
CHIPPING	SD6446 8699	SP6	Cattle grazing supplement	5.6032 ha	5.6032ha	5	01/01/2020	31/12/2024
D RICH P	SD6446 5560	SP6	Cattle grazing supplement	0.3373 ha	0.3373ha	5	01/01/2020	31/12/2024
DUCK FLD	SD6445 2674	SP6	Cattle grazing supplement	7.7466 ha	0.1388ha	5	01/01/2020	31/12/2024
DUCK FLD	SD6445 2674	SP6	Cattle grazing supplement	7.7466 ha	7.1061 ha	5	01/01/2020	31/12/2024
MATRIX	SD6347 6328	SP6	Cattle grazing supplement	22.1523ha	20.3584 ha	5	01/01/2020	31/12/2024
PHONE B2	SD6445 3893	SP6	Cattle grazing supplement	2.0594 ha	1.6906 ha	5	01/01/2020	31/12/2024
PHONE B2	SD6445 3893	SP6	Cattle grazing supplement	2.0594 ha	0.3304ha	5	01/01/2020	31/12/2024
THE HILL	SD6546 1492	SP6	Cattle grazing supplement	18.7288ha	18.7288ha	5	01/01/2020	31/12/2024
TL PASTR	SD6447 7903	SP6	Cattle grazing supplement	10.4039ha	9.0532ha	5	01/01/2020	31/12/2024
TL PASTR	SD6447 7903	SP6	Cattle grazing supplement	10.4039ha	0.0822ha	5	01/01/2020	31/12/2024
	SD6445 6130	SP6	Cattle grazing supplement	4.0496 ha	0.0275ha	5	01/01/2020	31/12/2024

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Parcel Name	Parcel Number	Option Code	Option Title	Total Parcel Area	Option Area/length	Option Duration	Option Start Date	Option End Date
	SD6445 6130	SP6	Cattle grazing supplement	4.0496 ha	3.7545ha	5	01/01/2020	31/12/2024
	SD6445 6130	SP6	Cattle grazing supplement	4.0496 ha	0.2676ha	5	01/01/2020	31/12/2024
BIG F HF	SD6447 2263	SP8	Native breeds at risk supplement	28.5699 ha	2.0531 ha	5	01/01/2020	31/12/2024
COPY	SD6346 0979	SP8	Native breeds at risk supplement	2.9721 ha	2.5678ha	5	01/01/2020	31/12/2024
COPY	SD6346 0979	SP8	Native breeds at risk supplement	2.9721 ha	0.3671 ha	5	01/01/2020	31/12/2024
COPY 2	SD6246 8961	SP8	Native breeds at risk supplement	9.9368 ha	9.9368 ha	5	01/01/2020	31/12/2024
GREEN HY	SD6346 0652	SP8	Native breeds at risk supplement	14.2946ha	14.2946ha	5	01/01/2020	31/12/2024
HEY TRAK	SD6346 3387	SP8	Native breeds at risk supplement	7.7655 ha	0.2372ha	5	01/01/2020	31/12/2024
HEY TRAK	SD6346 3387	SP8	Native breeds at risk supplement	7.7655 ha	7.4012ha	5	01/01/2020	31/12/2024
L FNOTT	SD6446 4772	SP8	Native breeds at risk supplement	29.7123ha	0.5704ha	5	01/01/2020	31/12/2024
L FNOTT	SD6446 4772	SP8	Native breeds at risk supplement	29.7123ha	17.4296ha	5	01/01/2020	31/12/2024
THE FELL	SD6247 6814	SP8	Native breeds at risk supplement	50.2611 ha	50.2611 ha	5	01/01/2020	31/12/2024
TL PASTR	SD6447 7903	SP8	Native breeds at risk supplement	10.4039ha	1.2000ha	5	01/01/2020	31/12/2024
BIG F HF	SD6447 2263	UP2	Management of rough grazing for birds	28.5699 ha	18.6791 ha	5	01/01/2020	31/12/2024
BIG F HF	SD6447 2263	UP2	Management of rough grazing for birds	28.5699 ha	4.0218ha	5	01/01/2020	31/12/2024
BIG F HF	SD6447 2263	UP2	Management of rough grazing for birds	28.5699 ha	0.3511ha	5	01/01/2020	31/12/2024
BIG F HF	SD6447 2263	UP2	Management of rough grazing for birds	28.5699 ha	0.9323ha	5	01/01/2020	31/12/2024
COPY	SD6346 0979	UP2	Management of rough grazing for birds	2.9721 ha	2.5678ha	5	01/01/2020	31/12/2024
COPY	SD6346 0979	UP2	Management of rough grazing for birds	2.9721 ha	0.3671 ha	5	01/01/2020	31/12/2024
COPY 2	SD6246 8961	UP2	Management of rough grazing for birds	9.9368 ha	9.9368ha	5	01/01/2020	31/12/2024
DUCK FLD	SD6445 2674	UP2	Management of rough grazing for birds	7.7466 ha	0.1388ha	5	01/01/2020	31/12/2024
DUCK FLD	SD6445 2674	UP2	Management of rough grazing for birds	7.7466 ha	7.1061 ha	5	01/01/2020	31/12/2024
GREEN HY	SD6346 0652	UP2	Management of rough grazing for birds	14.2946ha	14.2946ha	5	01/01/2020	31/12/2024
HEY TRAK	SD6346 3387	UP2	Management of rough grazing for birds	7.7655 ha	7.4012ha	5	01/01/2020	31/12/2024
HEY TRAK	SD6346 3387	UP2	Management of rough grazing for birds	7.7655 ha	0.2372ha	5	01/01/2020	31/12/2024
MATRIX	SD6347 6328	UP2	Management of rough grazing for birds	22.1523ha	20.3584ha	5	01/01/2020	31/12/2024
PEN	SD6346 7599	UP2	Management of rough grazing for birds	2.4640 ha	2.4080ha	5	01/01/2020	31/12/2024
PHONE B2	SD6445 3893	UP2	Management of rough grazing for birds	2.0594 ha	0.3304ha	5	01/01/2020	31/12/2024
PHONE B2	SD6445 3893	UP2	Management of rough grazing for birds	2.0594 ha	1.6906ha	5	01/01/2020	31/12/2024
RUSH FLD	SD6346 6291	UP2	Management of rough grazing for birds	6.4438 ha	6.4438ha	5	01/01/2020	31/12/2024
TL PASTR	SD6447 7903	UP2	Management of rough grazing for birds	10.4039ha	0.0822ha	5	01/01/2020	31/12/2024
TL PASTR	SD6447 7903	UP2	Management of rough grazing for birds	10.4039ha	9.0532ha	5	01/01/2020	31/12/2024
TREES A	SD6347 8803	UP2	Management of rough grazing for birds	2.8598 ha	2.8598ha	5	01/01/2020	31/12/2024

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Parcel Name	Parcel Number	Option Code	Option Title	Total Parcel Area	Option Area/length	Option Duration	Option Start Date	Option End Date
THE FELL	SD6247 6814	UP3	Management of Moorland	50.2611 ha	50.2611 ha	10	01/01/2020	31/12/2029

5. Schedule of Multi-Year Option Grant Payments

The following table sets out the anticipated total payments which, subject to the Agreement Holder's compliance with the Agreement, will be paid to the Agreement Holder.

Please note that these figures are correct as at the Agreement Start Date and may vary as a result of the processes set out in the Countryside Stewardship Terms and Conditions and/or the Countryside Stewardship Manual. Examples of where the figures may change include amendments to change the size of a parcel and adjustments to a payment rate to eliminate greening double funding.

Option Code	Option Title	Total Area Under Option	Payment Rate	Total Agreement Grant Payment
BE3	Management of hedgerows	2,966.00 m		
ED1	Educational Access	0.00 u		
GS1	Take field corners and small areas out of management	0.9600 ha		
GS15	Haymaking supplement	14.9610ha		
GS16	Rush infestation control supplement	29.6455ha		
GS2	Permanent grassland with very low inputs (outside SDAs)	15.1200 ha		
GS5	Permanent grassland with very low inputs in SDA	64.3012ha		
GS6	Management of species-rich grassland	3.8792ha		
GS7	Restoration towards species-rich grassland	39.8487 ha		
HS1	Maintenance of Weatherproof Traditional Farm Buildings	0.0326ha		
OR2	Organic conversion - unimproved permanent grassland	27.3593ha		
OT1	Organic land management - improved permanent grassland	73.7983ha		
OT2	Organic Land Management - unimproved permanent grassland	71.2222ha		
SP3	Bracken control supplement	12.2000 ha		
SP6	Cattle grazing supplement	101.6439ha		
SP8	Native breeds at risk supplement	106.3189ha		
UP2	Management of rough grazing for birds	109.2603ha		
UP3	Management of Moorland	50.2611 ha		

Multi-Year Option - Annual Payment Schedule

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6. Eligibility Requirements, Prescriptions and Indicators of Success for Multi-Year Options

The following tables set out the detailed requirements which the Agreement Holder must comply with. Please note, however, that the "Aim" and any "Indicators of Success" in each table are not binding, though any Indicators of Success will be used as a tool to assess the outcomes and objectives of the Agreement. the location(s) of the Multi-Year Options are identified on the Agreement Map(s). For parcel information and option detail, please refer to section 4.

Boundaries, Trees and Orchards

Option Code	BE3	Manageme	nt of hedgerows		
Parcel Information	Name:	TRIANGLE	Parcel Area:	0.8132 ha	
	Parcel No.:	SD6446 2189	Option Quantity:	170.00 m	
Aim (not binding)		g birds by allowing	for invertebrates, provide a vita fruit and berries to ripen, and in		
Eligibility Rules	v ,				
	E16	plant where the d layer is less than (between major w 80% native shrub	this option on: A boundary line istance between the ground an 2 m) which is over 20 m long a voody stems at the base) and c s. You cannot use this option o ver most of their length.	d the base of the leafy nd less than 5 m wide omposed of at least	
Prescriptions			0		
	P622	Gap up any lengt two years	h of hedge with more than 10%	gaps within the first	
	P71	a minimum width	each and then maintain a minir of 1.5 m by year 2. Sections th iced during the term of the agre	at have been gapped	
	P73 Either: Cut hedgerows no more than one year in three betw January and 31 December. Leave at least two thirds of hedg untrimmed each year. Or: Cut hedgerows no more than one between 1 January and 28 February. Leave at least one ha untrimmed each year.				
	P75 After laying/coppicing, hedgerows must be cut annually betwe January and 28 February or 1 September and 31 December for following 5 years. Hedges must not be cut back to the same p year but must be allowed to gain height and width incremental				
	P79		ny tree limbs including the lowe		
	P80		ny standing deadwood.		
	P88	Do not suppleme	ntary feed within 2 m of the cer	tre of the hedge.	

Option Code	BE3	Manageme	nt of hedgerows	
Parcel Information	Name:	WLD FLOW	Parcel Area:	3.0727 ha
	Parcel No.:	SD6446 1573	Option Quantity:	100.00 m
Aim (not binding)	Jing) To increase blossom availability for invertebrates, provide a vital source of food over-wintering birds by allowing fruit and berries to ripen, and improve the struc longevity of hedgerows.			
Eligibility Rules		Ŭ		
	E16	plant where the d layer is less than (between major w 80% native shrub	this option on: A boundary line istance between the ground and 2 m) which is over 20 m long and roody stems at the base) and co s. You cannot use this option o ver most of their length.	d the base of the leafy nd less than 5 m wide omposed of at least
Prescriptions				
	P622	Gap up any lengt two years	h of hedge with more than 10%	gaps within the first
	P71	Allow hedges to r a minimum width	each and then maintain a minin of 1.5 m by year 2. Sections the iced during the term of the agre	at have been gapped
	 P73 Either: Cut hedgerows no more than one year in three betw January and 31 December. Leave at least two thirds of hed untrimmed each year. Or: Cut hedgerows no more than one between 1 January and 28 February. Leave at least one ha untrimmed each year. P75 After laying/coppicing, hedgerows must be cut annually bety January and 28 February or 1 September and 31 December following 5 years. Hedges must not be cut back to the same year but must be allowed to gain height and width increment 			
	P79		ny tree limbs including the lower	-
	P80		ny standing deadwood.	
	P88	Do not suppleme	ntary feed within 2 m of the cen	tre of the hedge.

Option Code	BE3	Manageme	nt of hedgerows		
Parcel Information	Name:	MIDDLE S	Parcel Area:	1.2569 ha	
	Parcel No.:	SD6446 1995	Option Quantity:	397.00 m	
Aim (not binding)	To increase blossom availability for invertebrates, provide a vital source of food for over-wintering birds by allowing fruit and berries to ripen, and improve the structure longevity of hedgerows.				
Eligibility Rules					
	E16	plant where the d layer is less than (between major v 80% native shrub	this option on: A boundary line listance between the ground an 2 m) which is over 20 m long a voody stems at the base) and c bs. You cannot use this option o ver most of their length.	d the base of the leafy nd less than 5 m wide omposed of at least	
Prescriptions					
	P622	Gap up any lengt two years	h of hedge with more than 10%	gaps within the first	
	P71	Allow hedges to r a minimum width	each and then maintain a minir of 1.5 m by year 2. Sections the iced during the term of the agree	at have been gapped	
	P73 Either: Cut hedgerows no more than one year in three be January and 31 December. Leave at least two thirds of he untrimmed each year. Or: Cut hedgerows no more than on between 1 January and 28 February. Leave at least one untrimmed each year.				
	P75 After laying/coppicing, hedgerows must be cut annually be January and 28 February or 1 September and 31 Decemb following 5 years. Hedges must not be cut back to the san year but must be allowed to gain height and width increme				
	P79		ny tree limbs including the lowe		
	P80		ny standing deadwood.		
	P88	Do not suppleme	ntary feed within 2 m of the cen	tre of the hedge.	

Option Code	BE3	Manageme	nt of hedgerows		
Parcel Information	Name:	BEND MED	Parcel Area:	3.8006 ha	
	Parcel No.:	SD6446 2054	Option Quantity:	260.00 m	
Aim (not binding)	binding) To increase blossom availability for invertebrates, provide a vital source of food over-wintering birds by allowing fruit and berries to ripen, and improve the struct longevity of hedgerows.				
Eligibility Rules					
	E16	plant where the d layer is less than (between major v 80% native shrub	this option on: A boundary line istance between the ground an 2 m) which is over 20 m long an voody stems at the base) and co is. You cannot use this option o ver most of their length.	d the base of the leafy nd less than 5 m wide omposed of at least	
Prescriptions					
	P622	Gap up any lengt two years	h of hedge with more than 10%	gaps within the first	
	P71	Allow hedges to r a minimum width	each and then maintain a minin of 1.5 m by year 2. Sections that iced during the term of the agree	at have been gapped	
	P73 Either: Cut hedgerows no more than one year in three between 1 January and 28 February. Leave at least one hal untrimmed each year.				
	P75 After laying/coppicing, hedgerows must be cut annually be January and 28 February or 1 September and 31 December following 5 years. Hedges must not be cut back to the sam year but must be allowed to gain height and width increment				
	P79		ny tree limbs including the lower	-	
	P80		ny standing deadwood.		
	P88	Do not suppleme	ntary feed within 2 m of the cen	tre of the hedge.	

Option Code	BE3	Manageme	nt of hedgerows		
Parcel Information	Name:	PACK B M	Parcel Area:	1.4037 ha	
	Parcel No.:	SD6447 1601	Option Quantity:	436.00 m	
Aim (not binding)	To increase blossom availability for invertebrates, provide a vital source of food fover-wintering birds by allowing fruit and berries to ripen, and improve the structure longevity of hedgerows.				
Eligibility Rules		-			
	E16	plant where the d layer is less than (between major w 80% native shrub	this option on: A boundary line istance between the ground an 2 m) which is over 20 m long an roody stems at the base) and c s. You cannot use this option o ver most of their length.	d the base of the leafy nd less than 5 m wide omposed of at least	
Prescriptions					
	P622	Gap up any lengt two years	h of hedge with more than 10%	gaps within the first	
	P71	Allow hedges to r a minimum width	each and then maintain a minin of 1.5 m by year 2. Sections the iced during the term of the agree	at have been gapped	
	P73 Either: Cut hedgerows no more than one year in three betw January and 31 December. Leave at least two thirds of hedg untrimmed each year. Or: Cut hedgerows no more than one between 1 January and 28 February. Leave at least one had untrimmed each year.				
	P75 After laying/coppicing, hedgerows must be cut annually betw January and 28 February or 1 September and 31 December following 5 years. Hedges must not be cut back to the same year but must be allowed to gain height and width increment				
	P79		ny tree limbs including the lower	-	
	P80		ny standing deadwood.		
	P88	Do not suppleme	ntary feed within 2 m of the cen	tre of the hedge.	

Option Code	BE3	Manageme	ent of hedgerows	
Parcel Information	Name:	POLY TUN	Parcel Area:	3.7599 ha
	Parcel No.:	SD6447 0608	Option Quantity:	209.00 m
Aim (not binding)		g birds by allowing	for invertebrates, provide a vita fruit and berries to ripen, and im	
Eligibility Rules				
	E16	plant where the c layer is less than (between major v 80% native shrut	e this option on: A boundary line distance between the ground an 2 m) which is over 20 m long an woody stems at the base) and co os. You cannot use this option o over most of their length.	d the base of the leafy nd less than 5 m wide omposed of at least
Prescriptions				
	P622	Gap up any leng two years	th of hedge with more than 10%	gaps within the first
	P71	Allow hedges to a minimum width	reach and then maintain a minin of 1.5 m by year 2. Sections the piced during the term of the agre	at have been gapped
	 P73 Either: Cut hedgerows no more than one year in three betw January and 31 December. Leave at least two thirds of hed untrimmed each year. Or: Cut hedgerows no more than one between 1 January and 28 February. Leave at least one ha untrimmed each year. P75 After laying/coppicing, hedgerows must be cut annually betw January and 28 February or 1 September and 31 Decembe following 5 years. Hedges must not be cut back to the same year but must be allowed to gain height and width incremen 			
	P79		ny tree limbs including the lower	
	P80		ny standing deadwood.	
	P88	Do not suppleme	entary feed within 2 m of the cen	tre of the hedge.

Option Code	BE3	Managemei	nt of hedgerows		
Parcel Information	Name:	TL MEADW	Parcel Area:	2.0795 ha	
	Parcel No.:	SD6447 5710	Option Quantity:	200.00 m	
Aim (not binding)		g birds by allowing f	for invertebrates, provide a vita ruit and berries to ripen, and im		
Eligibility Rules	,				
	E16	plant where the di layer is less than 2 (between major w 80% native shrubs	this option on: A boundary line stance between the ground and 2 m) which is over 20 m long and oody stems at the base) and co s. You cannot use this option o ver most of their length.	d the base of the leafy nd less than 5 m wide omposed of at least	
Prescriptions					
	P622	Gap up any length two years	n of hedge with more than 10%	gaps within the first	
	P71	Allow hedges to read a minimum width	each and then maintain a minin of 1.5 m by year 2. Sections the ced during the term of the agre	at have been gapped	
	P73 Either: Cut hedgerows no more than one year in three bet January and 31 December. Leave at least two thirds of hed untrimmed each year. Or: Cut hedgerows no more than on between 1 January and 28 February. Leave at least one h untrimmed each year.				
	P75 After laying/coppicing, hedgerows must be cut annually betw January and 28 February or 1 September and 31 December following 5 years. Hedges must not be cut back to the same year but must be allowed to gain height and width increment				
	P79		y tree limbs including the lower		
	P80	Do not remove an	y standing deadwood.		
	P88	Do not supplemer	ntary feed within 2 m of the cen	tre of the hedge.	

Option Code	BE3	Managemei	nt of hedgerows		
Parcel Information	Name:	TL PASTR	Parcel Area:	10.4039 ha	
	Parcel No.:	SD6447 7903	Option Quantity:	200.00 m	
Aim (not binding)	To increase blossom availability for invertebrates, provide a vital source of food for over-wintering birds by allowing fruit and berries to ripen, and improve the structure longevity of hedgerows.				
Eligibility Rules					
E16 You can only use this option on: A boundary line of shrubs (a plant where the distance between the ground and the base of layer is less than 2 m) which is over 20 m long and less than (between major woody stems at the base) and composed of 80% native shrubs. You cannot use this option on features we consist of trees over most of their length.					
Prescriptions					
	P622	Gap up any length two years	n of hedge with more than 10%	6 gaps within the first	
	P71	a minimum width	each and then maintain a mini of 1.5 m by year 2. Sections th ced during the term of the agr	hat have been gapped	
	P73 Either: Cut hedgerows no more than one year in three betw January and 31 December. Leave at least two thirds of hed untrimmed each year. Or: Cut hedgerows no more than one between 1 January and 28 February. Leave at least one ha untrimmed each year.				
	P75 After laying/coppicing, hedgerows must be cut annually bet January and 28 February or 1 September and 31 December following 5 years. Hedges must not be cut back to the same year but must be allowed to gain height and width increment				
	P79		y tree limbs including the lowe		
	P80		y standing deadwood.		
	P88	Do not supplemer	ntary feed within 2 m of the cer	ntre of the hedge.	

Option Code	BE3	Manageme	nt of hedgerows	
Parcel Information	Name:	LONG MEA	Parcel Area:	2.7144 ha
	Parcel No.:	SD6547 4936	Option Quantity:	197.00 m
Aim (not binding)	To increase blossom availability for invertebrates, provide a vital source of food for over-wintering birds by allowing fruit and berries to ripen, and improve the structure longevity of hedgerows.			
Eligibility Rules				
	E16	plant where the di layer is less than (between major w 80% native shrub	this option on: A boundary line istance between the ground and 2 m) which is over 20 m long and roody stems at the base) and co s. You cannot use this option o ver most of their length.	d the base of the leafy nd less than 5 m wide omposed of at least
Prescriptions				
	P622	Gap up any lengtl two years	n of hedge with more than 10%	gaps within the first
	P71	Allow hedges to re a minimum width	each and then maintain a minin of 1.5 m by year 2. Sections that iced during the term of the agree	at have been gapped
	 P73 Either: Cut hedgerows no more than one year in three betwee January and 31 December. Leave at least two thirds of hedge untrimmed each year. Or: Cut hedgerows no more than one year in three between 1 January and 28 February. Leave at least one half untrimmed each year. P75 After laying/coppicing, hedgerows must be cut annually between January and 28 February or 1 September and 31 December following 5 years. Hedges must not be cut back to the same year but must be allowed to gain height and width incrementation. 			
	P79	-	y tree limbs including the lower	
	P80		y standing deadwood.	
	P88	Do not supplemer	ntary feed within 2 m of the cen	tre of the hedge.

Option Code	BE3	Manageme	nt of hedgerows		
Parcel Information	Name:	TOP MEAD	Parcel Area:	6.0062 ha	
	Parcel No.:	SD6547 1333	Option Quantity:	300.00 m	
Aim (not binding)	To increase blossom availability for invertebrates, provide a vital source of for over-wintering birds by allowing fruit and berries to ripen, and improve the str longevity of hedgerows.				
Eligibility Rules					
	E16	plant where the d layer is less than (between major w 80% native shrub	this option on: A boundary line istance between the ground and 2 m) which is over 20 m long and voody stems at the base) and co s. You cannot use this option o ver most of their length.	d the base of the leafy nd less than 5 m wide omposed of at least	
Prescriptions					
	P622	Gap up any lengt two years	h of hedge with more than 10%	gaps within the first	
	P71	Allow hedges to r a minimum width	each and then maintain a minin of 1.5 m by year 2. Sections that iced during the term of the agree	at have been gapped	
	P73 Either: Cut hedgerows no more than one year in three be January and 31 December. Leave at least two thirds of h untrimmed each year. Or: Cut hedgerows no more than o between 1 January and 28 February. Leave at least one untrimmed each year.				
	P75 After laying/coppicing, hedgerows must be cut annually b January and 28 February or 1 September and 31 Decem following 5 years. Hedges must not be cut back to the sar year but must be allowed to gain height and width increm				
	P79		ny tree limbs including the lower	-	
	P80		ny standing deadwood.		
	P88	Do not suppleme	ntary feed within 2 m of the cen	tre of the hedge.	

Option Code	BE3	Managemer	nt of hedgerows		
Parcel Information	Name:	CORNER	Parcel Area:	2.5017 ha	
	Parcel No.:	SD6547 4954	Option Quantity:	197.00 m	
Aim (not binding)	To increase blossom availability for invertebrates, provide a vital source of food for over-wintering birds by allowing fruit and berries to ripen, and improve the structure and longevity of hedgerows.				
Eligibility Rules					
	E16	You can only use this option on: A boundary line of shrubs (a woody plant where the distance between the ground and the base of the leafy layer is less than 2 m) which is over 20 m long and less than 5 m wide (between major woody stems at the base) and composed of at least 80% native shrubs. You cannot use this option on features which consist of trees over most of their length.			
Prescriptions					
	 P622 Gap up any length of hedge with more than 10% gaps within the first two years P71 Allow hedges to reach and then maintain a minimum height of 2 m at a minimum width of 1.5 m by year 2. Sections that have been gapped up, layed or coppiced during the term of the agreement are excluded P73 Either: Cut hedgerows no more than one year in three between 1 January and 31 December. Leave at least two thirds of hedges untrimmed each year. Or: Cut hedgerows no more than one year in the between 1 January and 28 February. Leave at least one half of hedge untrimmed each year. P75 After laying/coppicing, hedgerows must be cut annually between 1 January and 28 February or 1 September and 31 December for the following 5 years. Hedges must not be cut back to the same point ea year but must be allowed to gain height and width incrementally. 				
	P79 Do not remove any tree limbs including the lower limbs and /or mat ivy growth from hedgerow trees.				
	P80 Do not remove any standing deadwood.				
	P88	Do not supplemen	ntary feed within 2 m of the cer	tre of the hedge.	

Option Code	BE3	Manageme	nt of hedgerows		
Parcel Information	Name:	REED MEA	Parcel Area:	5.1577 ha	
	Parcel No.:	SD6547 3236	Option Quantity:	300.00 m	
Aim (not binding)	To increase blossom availability for invertebrates, provide a vital source of food for over-wintering birds by allowing fruit and berries to ripen, and improve the structure and longevity of hedgerows.				
Eligibility Rules					
	E16	You can only use this option on: A boundary line of shrubs (a woody plant where the distance between the ground and the base of the leaf layer is less than 2 m) which is over 20 m long and less than 5 m wide (between major woody stems at the base) and composed of at least 80% native shrubs. You cannot use this option on features which consist of trees over most of their length.			
Prescriptions			<u> </u>		
	P622 Gap up any length of hedge with more than 10% gaps within the first two years				
	 P71 Allow hedges to reach and then maintain a minimum height of 2 m an a minimum width of 1.5 m by year 2. Sections that have been gapped up, layed or coppiced during the term of the agreement are excluded. P73 Either: Cut hedgerows no more than one year in three between 1 January and 31 December. Leave at least two thirds of hedges untrimmed each year. Or: Cut hedgerows no more than one year in two between 1 January and 28 February. Leave at least one half of hedge untrimmed each year. P75 After laying/coppicing, hedgerows must be cut annually between 1 January and 28 February or 1 September and 31 December for the following 5 years. Hedges must not be cut back to the same point each year but must be allowed to gain height and width incrementally. 				
	P79 Do not remove any tree limbs including the lower limbs and /or matur ivy growth from hedgerow trees.				
	P80 Do not remove any standing deadwood.				
	P88	Do not suppleme	ntary feed within 2 m of the cen	tre of the hedge.	

Educational Access

Option Code	ED1	Educational Acce	SS		
Parcel Information	Name:		Parcel Area:	0.0000 ha	
	Parcel No.:		Option Quantity:	0.00 units	
Aim (not binding)	To enable educational visits for school pupils and care farming visits.				
Prescriptions					
	P475	Carry out a Health and Safety check and prepare a Risk Assessment for the farm, and provide this to potential group leaders.			
	P477	Complete the Farm Facts Template for your farm within 3 months of the start of your agreement.			
	P479	Carry out adequate promotion to ensure a minimum of one and a maximum of 25 educational visits every year.			
	P481	All visits must be free of charge, and you must receive no other direct income from government funds relating to the educational visit.			
	P482	Visits must comprise a conducted tour of the farm by a member of farm staff or volunteer to fit the requirements of the visiting party concerned. An eligible visit must last at least 2 hours. The tour must explain the links between farming, conservation and food production using the agreement land as a classroom.			
	P483	Complete and submit Farm Visit Evaluation forms for each visit you are claiming			

Grassland

Option Code	GS1	Take field corners and small areas out of management			
Parcel Information	Name:	QUAUY	Parcel Area:	14.7154 ha	
	Parcel No.:	SD6346 9422	Option Quantity:	0.5000 ha	
Aim (not binding)	To provide habitat and food for invertebrates, birds and other animals.				
Eligibility Rules					
	E4	This option must not be located on historic or archaeological features.			
	E95	Corners and other small areas within permanent grassland fields.			
Prescriptions					
	P10	Only use pesticides, including herbicides, to spot-treat or weed-wipe for the control of injurious weeds, invasive non-natives, nettles or bracken.			
	P2	Do not apply any fertilisers or manures.			
	P290	Only cut or graze once every 5 years. Do not cut or graze during the bird breeding season 1 March to 31 August. If you have more than one field corner (patch), do not cut or graze all patches in the same year			
	P3	Do not apply any lime.			
	P682Individual field corner (patch) size must be no more than 0.5 ha. You must not use this option more than once in every 5 ha of permanent grassland on your holding and patches must not be adjacent to each other.P706Keep a monthly record of stock numbers grazing on Parcels in this option. Make the record available on request.P707Submit an annual return to confirm that no stock have grazed agreement land under this option.				

Option Code	GS1	Take field c	Take field corners and small areas out of management					
Parcel Information	Name:	QUAUY	Parcel Area:	14.7154 ha				
	Parcel No.:	SD6346 9422	Option Quantity:	0.3200 ha				
Aim (not binding)	To provide ha	abitat and food for in	vertebrates, birds and other ar	nimals.				
Eligibility Rules								
	E4	E4 This option must not be located on historic or archaeological feat						
	E95	Corners and other	small areas within permanent	grassland fields.				
Prescriptions								
	P10		s, including herbicides, to spo ous weeds , invasive non-nati					
	P2	Do not apply any f	ertilisers or manures.					
	P290	bird breeding seas	once every 5 years. Do not cu son 1 March to 31 August. If yo), do not cut or graze all patch	ou have more than one				
	P3	Do not apply any I		-				
	P682	Individual field corner (patch) size must be no more than 0.5 ha. You must not use this option more than once in every 5 ha of permanent grassland on your holding and patches must not be adjacent to each other.						
	P706	Keep a monthly record of stock numbers grazing on Parcels in this option. Make the record available on request.						
	P707		return to confirm that no stock	have grazed				

Option Code	GS1	Take field c	Take field corners and small areas out of management				
Parcel Information	Name:	FAIR OAK	Parcel Area:	2.5229 ha			
	Parcel No.:	SD6445 7226	Option Quantity:	0.0700 ha			
Aim (not binding)	To provide ha	abitat and food for in	vertebrates, birds and other ar	nimals.			
Eligibility Rules							
	E4 This option must not be located on historic or archaeologica						
	E95	Corners and other	small areas within permanent	grassland fields.			
Prescriptions							
	P10		s, including herbicides, to spot ous weeds , invasive non-nativ				
	P2	Do not apply any f	ertilisers or manures.				
	P290	Only cut or graze once every 5 years. Do not cut or graze during the bird breeding season 1 March to 31 August. If you have more than one field corner (patch), do not cut or graze all patches in the same year					
	P3	Do not apply any I		,			
	P682	Individual field corner (patch) size must be no more than 0.5 ha. You must not use this option more than once in every 5 ha of permanent grassland on your holding and patches must not be adjacent to each other.					
	P706		cord of stock numbers grazing ecord available on request.	on Parcels in this			
	P707	Submit an annual agreement land ur	return to confirm that no stock	have grazed			

Option Code	GS1	Take field c	Take field corners and small areas out of management					
Parcel Information	Name:	CROFT	Parcel Area:	0.9002 ha				
	Parcel No.:	SD6447 0135	Option Quantity:	0.0700 ha				
Aim (not binding)	To provide ha	abitat and food for in	vertebrates, birds and other an	imals.				
Eligibility Rules								
	E4	E4 This option must not be located on historic or archaeological fea						
	E95	Corners and other	small areas within permanent	grassland fields.				
Prescriptions		-						
	P10		es, including herbicides, to spot ious weeds , invasive non-nativ					
	P2	Do not apply any f	ertilisers or manures.					
	P290	bird breeding seas	once every 5 years. Do not cut son 1 March to 31 August. If yo), do not cut or graze all patche	u have more than one				
	P3	Do not apply any I						
	P682	Individual field corner (patch) size must be no more than 0.5 ha. You must not use this option more than once in every 5 ha of permanent grassland on your holding and patches must not be adjacent to each other.						
	P706		cord of stock numbers grazing ecord available on request.	on Parcels in this				
	P707	Submit an annual agreement land ur	return to confirm that no stock nder this option.	have grazed				

Option Code	GS15		Haymaking supplement				
	0010						
Parcel Information	Name:	WHIT	MHF	Parcel Area:	1.5217 ha		
	Parcel No.:	SD63	47 9969	Option Quantity:	1.1870 ha		
Aim (not binding)			e high botanical valu t landscape characte		and, help reduce diffuse		
Eligibility Rules							
	E83	This supplement can only be used in combination with one of the following land management options: Management of species-rich grassland, Restoration towards species-rich grassland, Creation of species-rich grassland, Management of grassland for target features, Creation of grassland for target features and in the Mid Tier, GS5 Permanent grassland with very low inputs in SDAs and GS6 Management of species-rich grassland.					
Prescriptions							
	P428	Cut and remove hay every year. Do not cut/top before 15 July. All cuttings must be removed. Exclude livestock by 5 May at the latest. In years when hay is taken, graze the aftermath					
	P706	Keep SD64	a monthly record o 4471230, SD634788 3479969. Make the	f stock numbers gr 824, SD64456130,	azing on Parcels SD65470312 and		

Option Code	GS15		Haymaking supplement				
Parcel Information	Name:	BIG	/IEAD	Parcel Area:	4.8600 ha		
	Parcel No.:	SD63	47 8824	Option Quantity:	4.8494 ha		
Aim (not binding)		To retain and restore high botanical value meadow grassland, help reduce diffuse pollution and benefit landscape character.					
Eligibility Rules							
	E83	This supplement can only be used in combination with one of the following land management options: Management of species-rich grassland, Restoration towards species-rich grassland, Creation of species-rich grassland, Management of grassland for target features, Creation of grassland for target features and in the Mid Tier, GS5 Permanent grassland with very low inputs in SDAs and GS6 Management of species-rich grassland.					
Prescriptions							
	P428	Cut and remove hay every year. Do not cut/top before 15 July. All cuttings must be removed. Exclude livestock by 5 May at the latest. In years when hay is taken, graze the aftermath					
	P706	Keep SD6	a monthly record o 4471230, SD634788 3479969. Make the	f stock numbers gr 324, SD64456130,	azing on Parcels SD65470312 and		

Option Code	GS15	Haymaking s	Haymaking supplement				
Parcel Information	Name:		Parcel Area:	4.0496 ha			
	Parcel No.:	SD6445 6130	Option Quantity:	3.7545 ha			
Aim (not binding)		nd restore high botanical value meadow grassland, help reduce diffuse nd benefit landscape character.					
Eligibility Rules							
	E83	This supplement can only be used in combination with one of the following land management options: Management of species-rich grassland, Restoration towards species-rich grassland, Creation of species-rich grassland, Management of grassland for target features, Creation of grassland for target features and in the Mid Tier, GS5 Permanent grassland with very low inputs in SDAs and GS6 Management of species-rich grassland.					
Prescriptions		-	-				
	P428	Cut and remove hay every year. Do not cut/top before 15 July. All cuttings must be removed. Exclude livestock by 5 May at the latest. In years when hay is taken, graze the aftermath					
	P706 Keep a monthly record of stock numbers grazing on Parcel SD64471230, SD63478824, SD64456130, SD65470312 au SD63479969. Make the record available on request.						

Option Code	GS15	Haymaking suppl	ement					
Parcel Information	Name:		Parcel Area:	4.0496 ha				
	Parcel No.:	SD6445 6130	Option Quantity:	0.0275 ha				
Aim (not binding)	To retain and restore high botanical value meadow grassland, help reduce diffuse pollution and benefit landscape character.							
Eligibility Rules								
	E83	This supplement can only be used in combination with one of the following land management options: Management of species-rich grassland, Restoration towards species-rich grassland, Creation of species-rich grassland, Management of grassland for target features, Creation of grassland for target features and in the Mid Tier, GS5 Permanent grassland with very low inputs in SDAs and GS6 Management of species-rich grassland.						
Prescriptions								
	P428	Cut and remove hay every year. Do not cut/top before 15 July. All cuttings must be removed. Exclude livestock by 5 May at the latest. In years when hay is taken, graze the aftermath						
	P706 Keep a monthly record of stock numbers grazing on Parcels SD64471230, SD63478824, SD64456130, SD65470312 and SD63479969. Make the record available on request.							

Option Code	GS15		Haymaking supplement				
Parcel Information	Name:	KNOT	IT MD	Parcel Area:	3.8832 ha		
	Parcel No.:	SD64	47 1230	Option Quantity:	0.0015 ha		
Aim (not binding)			e high botanical valu t landscape characte		and, help reduce diffuse		
Eligibility Rules							
	E83	This supplement can only be used in combination with one of the following land management options: Management of species-rich grassland, Restoration towards species-rich grassland, Creation of species-rich grassland, Management of grassland for target features, Creation of grassland for target features and in the Mid Tier, GS5 Permanent grassland with very low inputs in SDAs and GS6 Management of species-rich grassland.					
Prescriptions							
	P428	Cut and remove hay every year. Do not cut/top before 15 July. All cuttings must be removed. Exclude livestock by 5 May at the latest. In years when hay is taken, graze the aftermath					
	P706	Keep SD64	a monthly record o 4471230, SD634788 3479969. Make the	f stock numbers gr 324, SD64456130,	azing on Parcels SD65470312 and		

Option Code	GS15		Haymaking supplement				
Parcel Information	Name:	KNOT	IT MD	Parcel Area:	3.8832 ha		
	Parcel No.:	SD64	47 1230	Option Quantity:	3.8777 ha		
Aim (not binding)		To retain and restore high botanical value meadow grassland, help reduce diffuse pollution and benefit landscape character.					
Eligibility Rules							
	E83	This supplement can only be used in combination with one of the following land management options: Management of species-rich grassland, Restoration towards species-rich grassland, Creation of species-rich grassland, Management of grassland for target features, Creation of grassland for target features and in the Mid Tier, GS5 Permanent grassland with very low inputs in SDAs and GS6 Management of species-rich grassland.					
Prescriptions							
	P428	Cut and remove hay every year. Do not cut/top before 15 July. All cuttings must be removed. Exclude livestock by 5 May at the latest. In years when hay is taken, graze the aftermath					
	P706	Keep SD64	a monthly record o 4471230, SD634788 3479969. Make the	f stock numbers gra 324, SD64456130, \$	azing on Parcels SD65470312 and		

Option Code	GS15		Haymaking supplement				
Parcel Information	Name:	CHIP	РМ	Parcel Area:	1.2634 ha		
	Parcel No.:	SD65	47 0312	Option Quantity:	1.2634 ha		
Aim (not binding)		ain and restore high botanical value meadow grassland, help reduce diffuse on and benefit landscape character.					
Eligibility Rules							
	E83	This supplement can only be used in combination with one of the following land management options: Management of species-rich grassland, Restoration towards species-rich grassland, Creation of species-rich grassland, Management of grassland for target features, Creation of grassland for target features and in the Mid Tier, GS5 Permanent grassland with very low inputs in SDAs and GS6 Management of species-rich grassland.					
Prescriptions							
	P428	Cut and remove hay every year. Do not cut/top before 15 July. All cuttings must be removed. Exclude livestock by 5 May at the latest. In years when hay is taken, graze the aftermath					
	P706	Keep SD6	a monthly record o 4471230, SD634788 3479969. Make the	f stock numbers gr 324, SD64456130,	azing on Parcels SD65470312 and		

Option Code	GS16	Rush	infestation	control supplement		
Parcel Information	Name:	COPY 2		Parcel Area:	9.9368 ha	
	Parcel No.:	SD6246 896	51	Option Quantity:	9.9368 ha	
Aim (not binding)				eavy infestations to he provide nesting areas	elp prevent loss of s benefit breeding wading	
Eligibility Rules						
	E74	Available of the parce		e continuous rush cove	er occupies more than 50%	
	E75					
	E80	The supple of 3 years.	ment can or	ly be used on any sing	gle parcel for a maximum	
Prescriptions						
	P249	By year 2 c	over of bare	ground must be less	than 10%.	
	P251 Graze and/or cut areas of dense rush growth every year so that, b September, rush growth is less than 20 cm high. Do not cut betwe March and 15 July.					
	P254	Reduce cov	/er of dense	rush growth to less th ear of your agreemen	an 30% of the parcel area t.	
	P706	Keep a mor SD6246896	nthly record	of stock numbers graz 979, SD64477903 an		

Option Code	GS16		Rush infestation control supplement					
Parcel Information	Name:	COPY	,	Parcel Area:	2.9721 ha			
	Parcel No.:	SD63	46 0979	Option Quantity:	0.3671 ha			
Aim (not binding)		e rush cover in parcels with heavy infestations to help prevent loss of y- rich wet grasslands and/or provide nesting areas benefit breeding wading						
Eligibility Rules								
	E74		able on land v parcel.	where continuous rush cov	er occupies more than 50%			
	E75	This supplement can only be used in combination with the following management options: Permanent grassland with very low inputs (outside SDAs), Permanent grassland with very low inputs in SDAs, Management of species-rich grassland, Restoration towards species rich grassland, Management of wet grassland for breeding waders, Management of wet grassland for wintering waders and wildfowl, Management of grassland for target features and Management of ro grazing for birds.						
	E80	The s		an only be used on any sin	gle parcel for a maximum			
Prescriptions								
	P249	Ву уе	ear 2 cover of	bare ground must be less	than 10%.			
	P251 Graze and/or cut areas of dense rush growth every year so that, by 3 September, rush growth is less than 20 cm high. Do not cut between March and 15 July.							
	P254 Reduce cover of dense rush growth to less than 30% of the parcel by the end of the third year of your agreement.							
	P706	Keep SD62	a monthly re	cord of stock numbers graz 53460979, SD64477903 ar	zing on Parcels			

Option Code	GS16		Rush infestation control supplement				
Parcel Information	Name:	COPY	/	Parcel Area:	2.9721 ha		
	Parcel No.:	SD63	46 0979	Option Quantity:	2.5678 ha		
Aim (not binding)		To reduce rush cover in parcels with heavy infestations to help prevent loss of botanically- rich wet grasslands and/or provide nesting areas benefit breeding wading birds					
Eligibility Rules							
	E74 Available on land where continuous rush cover occupies more than soft the parcel.						
	E75	This supplement can only be used in combination with the following land management options: Permanent grassland with very low inputs (outside SDAs), Permanent grassland with very low inputs in SDAs, Management of species-rich grassland, Restoration towards species- rich grassland, Management of wet grassland for breeding waders, Management of wet grassland for wintering waders and wildfowl, Management of grassland for target features and Management of rough grazing for birds.					
	E80	The supplement can only be used on any single parcel for a maximum of 3 years.					
Prescriptions							
	P249	Ву уе	ear 2 cover of	bare ground must be less t	than 10%.		
	P251 Graze and/or cut areas of dense rush growth every year so that, by 30 September, rush growth is less than 20 cm high. Do not cut between 15 March and 15 July.						
	P254	Redu	ice cover of d	ense rush growth to less the hird year of your agreement	•		
	P706	Keep SD62	a monthly re	cord of stock numbers graz 33460979, SD64477903 and	ing on Parcels		

Option Code	GS16		Rush infestation control supplement				
Parcel Information	Name:	HEY 1	FRAK	Parcel Area:	7.7655 ha		
	Parcel No.:	SD63	46 3387	Option Quantity:	0.2372 ha		
Aim (not binding)	botanically- r	To reduce rush cover in parcels with heavy infestations to help prevent loss of botanically- rich wet grasslands and/or provide nesting areas benefit breeding wading birds.					
Eligibility Rules							
	E74 Available on land where continuous rush cover occupies more than of the parcel.						
	E75	This supplement can only be used in combination with the following land management options: Permanent grassland with very low inputs (outside SDAs), Permanent grassland with very low inputs in SDAs, Management of species-rich grassland, Restoration towards species- rich grassland, Management of wet grassland for breeding waders, Management of wet grassland for wintering waders and wildfowl, Management of grassland for target features and Management of rough grazing for birds.					
	E80	The supplement can only be used on any single parcel for a maximum of 3 years.					
Prescriptions							
	P249	Ву уе	ear 2 cover of	bare ground must be less than	n 10%.		
	P251	Septe		areas of dense rush growth eve growth is less than 20 cm high. /.			
	P254	Redu	ice cover of c	lense rush growth to less than hird year of your agreement.	30% of the parcel area		
	P706	Keep SD62	a monthly re	ecord of stock numbers grazing 63460979, SD64477903 and S			

Option Code	GS16	F	Rush infest	ation control supplement			
Parcel Information	Name:	HEY TR	RAK	Parcel Area:	7.7655 ha		
	Parcel No.:	SD6346	6 3387	Option Quantity:	7.4012 ha		
Aim (not binding)		To reduce rush cover in parcels with heavy infestations to help prevent loss of botanically- rich wet grasslands and/or provide nesting areas benefit breeding wading birds.					
Eligibility Rules							
	E74 Available on land where continuous rush cover occupies more than of the parcel.						
	E75	This supplement can only be used in combination with the following lan management options: Permanent grassland with very low inputs (outside SDAs), Permanent grassland with very low inputs in SDAs, Management of species-rich grassland, Restoration towards species- rich grassland, Management of wet grassland for breeding waders, Management of wet grassland for wintering waders and wildfowl, Management of grassland for target features and Management of rough grazing for birds.					
	E80	The su of 3 ye	• •	an only be used on any sing	le parcel for a maximum		
Prescriptions							
	P249	By yea	ar 2 cover of	bare ground must be less th	nan 10%.		
	P251						
	P254	Reduc	e cover of c	lense rush growth to less tha hird year of your agreement.	•		
	P706	Keep a SD624	a monthly re	ecord of stock numbers grazi 63460979, SD64477903 and	ng on Parcels		

Option Code	GS16	Rush infes	Rush infestation control supplement				
Parcel Information	Name:	TL PASTR	Parcel Area:	10.4039 ha			
	Parcel No.:	SD6447 7903	Option Quantity:	0.0822 ha			
Aim (not binding)	To reduce rush cover in parcels with heavy infestations to help prevent loss of botanically- rich wet grasslands and/or provide nesting areas benefit breeding wadin birds.						
Eligibility Rules							
	E74 Available on land where continuous rush cover occupies more than of the parcel.						
	E75	This supplement can only be used in combination with the following land management options: Permanent grassland with very low inputs (outside SDAs), Permanent grassland with very low inputs in SDAs, Management of species-rich grassland, Restoration towards species- rich grassland, Management of wet grassland for breeding waders, Management of wet grassland for wintering waders and wildfowl, Management of grassland for target features and Management of rough grazing for birds.					
	E80	The supplement can only be used on any single parcel for a maximum of 3 years.					
Prescriptions							
	P249	By year 2 cover o	f bare ground must be less that	ın 10%.			
	P251		areas of dense rush growth ev growth is less than 20 cm high y.				
	P254	Reduce cover of	dense rush growth to less than third year of your agreement.	30% of the parcel area			
	P706	Keep a monthly r	ecord of stock numbers grazing 63460979, SD64477903 and S				

Option Code	GS16	Rush infes	tation control supplement				
Parcel Information	Name:	TL PASTR	Parcel Area:	10.4039 ha			
	Parcel No.:	SD6447 7903	Option Quantity:	9.0532 ha			
Aim (not binding)	To reduce rush cover in parcels with heavy infestations to help prevent loss of botanically- rich wet grasslands and/or provide nesting areas benefit breeding wadin birds.						
Eligibility Rules							
	E74 Available on land where continuous rush cover occupies more than of the parcel.						
	E75	This supplement can only be used in combination with the following land management options: Permanent grassland with very low inputs (outside SDAs), Permanent grassland with very low inputs in SDAs, Management of species-rich grassland, Restoration towards species- rich grassland, Management of wet grassland for breeding waders, Management of wet grassland for wintering waders and wildfowl, Management of grassland for target features and Management of rough grazing for birds.					
	E80	The supplement can only be used on any single parcel for a maximum of 3 years.					
Prescriptions							
	P249	By year 2 cover o	of bare ground must be less that	ın 10%.			
	P251						
	P254	Reduce cover of	dense rush growth to less than third year of your agreement.	30% of the parcel area			
	P706	Keep a monthly r	ecord of stock numbers grazing 063460979, SD64477903 and S	5			

Option Code	GS2		Permanent grassland with very low inputs (outside SDAs)					
Parcel Information	Name:	FAIR	OAK	Parcel Area:	2.5229 ha			
	Parcel No.:	SD64	45 7226	Option Quantity:	0.1151 ha			
Aim (not binding)	To provide a varied sward structure and more flowering grasses and wildflowers, in order to increase the habitat and food available for invertebrates, birds and other animals.							
Eligibility Rules								
	E39	E39 Only available on permanent grassland outside SDAs and below the Moorland Line.						
	E40							
	E41	For H orga	ligher Tier c nic matter (b	only, you must submit a stand by Loss on Ignition) on reques n and restoration.	ard soil analysis including			
Prescriptions								
	P10		ontrol of inju	des, including herbicides, to s irious weeds , invasive non-n				
	P1159 Only in years when the parcel is cut for hay/haylage/silage/grazed yo may apply EITHER up to 12 tonnes/ha of farmyard manure OR fertilis at a maximum rate of 9 kg/ha nitrogen, 23 kg/ha phosphate, 83 kg/ha potash . Do not increase your application rate if your current rate is le than this. Do not apply between 15 March and 30 June.							
	P133		• • •	ng and/or cutting for hay or si June. Remove any cuttings.	ilage. Do not cut between			
	P134	that a per c	at least 20 p ent is more	I with a range of heights durin er cent of the sward is less th than 7 cm. You do not need t he field is closed up for a cut o	an 7 cm and at least 20 to maintain this height			
	P135	Only contr	top betweei	n 1 August and 30 Septembe weeds or invasive non-native	r except in patches to			
	P136		g if necessa	between 5.4 and 6.0 on non- ry. Do not apply paper waste				
	P137	Cont parce swar	rol dense ru el area. Man	sh so that stands do not cove age by grazing and/or cutting ess than 20 cm by 30 Septer July.	every year to achieve a			
	P138	Whe maxi smal	re the cover mum of 10% I patches, lir	tent of well-established scrub is 5% or greater maintain scr 6 of the parcel area. It must b nes and occasional individual cut more than half of the scrub	ub over at least 5% and a e retained as discrete bushes scattered across			

Country Side Otewardonn	<u>p : .g. e e e .</u>	
		on historic and archaeological features.
	P299	Prevent additional scrub encroachment on historic or archaeological features.
	P30	Do not plough, cultivate or re-seed
	P31	Do not harrow or roll on historic or archaeological features.
	P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds from 1 January to 14 March and from 1 July to 31 December.
	P456	Cover of small, well distributed areas of bare ground must not exceed 5%, and must not be located on historic or archaeological features. By year 2, localised patches of bare ground around rabbit warrens must not exceed 5 m x 5 m.
	P520	Do not supplementary feed except: for the provision of mineral blocks (non-energy based) .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
Indicators of Success		
(not binding)		
	IOS28	
	IOS6	

Option Code	GS2		Permanent grassland with very low inputs (outside SDAs)					
Parcel Information	Name:	FAIR	OAK	Parcel Area:	2.5229 ha			
	Parcel No.:	SD64	45 7226	Option Quantity:	2.3296 ha			
Aim (not binding)	To provide a varied sward structure and more flowering grasses and wildflowers, in order to increase the habitat and food available for invertebrates, birds and other animals.							
Eligibility Rules								
	E39	E39 Only available on permanent grassland outside SDAs and below the Moorland Line.						
	E40							
	E41	orga	nic matter (b	nly, you must submit a standa y Loss on Ignition) on request and restoration.				
Prescriptions		naon						
	P10	P10 Only use pesticides, including herbicides, to spot-treat or weed-wipe for the control of injurious weeds, invasive non-natives, nettles, rushes or bracken.						
	P1159 Only in years when the parcel is cut for hay/haylage/silage/grazed yo may apply EITHER up to 12 tonnes/ha of farmyard manure OR fertilis at a maximum rate of 9 kg/ha nitrogen, 23 kg/ha phosphate, 83 kg/ha potash . Do not increase your application rate if your current rate is le than this. Do not apply between 15 March and 30 June.							
	P133			ng and/or cutting for hay or sil June. Remove any cuttings.	age. Do not cut between			
	P134	Main that a per c	tain a sward at least 20 p ent is more	with a range of heights during er cent of the sward is less tha than 7 cm. You do not need to e field is closed up for a cut of	an 7 cm and at least 20 o maintain this height			
	P135	contr		n 1 August and 30 September weeds or invasive non-native s total area				
	P136		g if necessa	between 5.4 and 6.0 on non-c ry. Do not apply paper waste o				
	P137	Cont parce swar	rol dense ru el area. Man	sh so that stands do not cover age by grazing and/or cutting ess than 20 cm by 30 Septeml July.	every year to achieve a			
	P138	Whe maxi smal	re the cover mum of 10% I patches, lir	tent of well-established scrub is 5% or greater maintain scru of the parcel area. It must be nes and occasional individual b ut more than half of the scrub	ub over at least 5% and a retained as discrete bushes scattered across			

Country Side Otewardonn	<u>p : .g. e e e .</u>	
		on historic and archaeological features.
	P299	Prevent additional scrub encroachment on historic or archaeological features.
	P30	Do not plough, cultivate or re-seed
	P31	Do not harrow or roll on historic or archaeological features.
	P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds from 1 January to 14 March and from 1 July to 31 December.
	P456	Cover of small, well distributed areas of bare ground must not exceed 5%, and must not be located on historic or archaeological features. By year 2, localised patches of bare ground around rabbit warrens must not exceed 5 m x 5 m.
	P520	Do not supplementary feed except: for the provision of mineral blocks (non-energy based) .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
Indicators of Success		
(not binding)		
	IOS28	
	IOS6	

Option Code	GS2	Permanen	Permanent grassland with very low inputs (outside SDAs)						
Parcel Information	Name:	ROAD END	Parcel Area:	2.7292 ha					
	Parcel No.:	SD6547 3561	Option Quantity:	2.7362 ha					
Aim (not binding)		ide a varied sward structure and more flowering grasses and wildflowers, in increase the habitat and food available for invertebrates, birds and other .							
Eligibility Rules									
	E39	E39 Only available on permanent grassland outside SDAs and below the Moorland Line.							
	E40	The grassland must qualify as at least, semi-improved as defined in Ke 2a in the BEHTA manual, unless it is used; as part of a feature-specific option bundle; OR for facilitating the sustainable management and buffering of SSSI's or Priority Habitats; OR for the maintenance of grassland to conserve of national or regional importance or to protect historic or archaeological features; OR where in-field scrub cover is les than 1% and the option will be used in target areas for ground-nesting wading birds; OR on parcels adjacent to a permanent watercourse.							
	E41	organic matter (b	only, you must submit a standa by Loss on Ignition) on request n and restoration.	, ,					
Prescriptions									
	P10		des, including herbicides, to sp urious weeds , invasive non-na						
	P1159								
	P133		ng and/or cutting for hay or sil June. Remove any cuttings.	age. Do not cut between					
	P134	that at least 20 p per cent is more	with a range of heights during er cent of the sward is less tha than 7 cm. You do not need to he field is closed up for a cut of	an 7 cm and at least 20 o maintain this height					
	P135		n 1 August and 30 September weeds or invasive non-native s total area						
	P136								
	P137 Control dense rush so that stands do not cover more than 20% of the parcel area. Manage by grazing and/or cutting every year to achieve sward height of less than 20 cm by 30 September. Do not cut betwee 15 March and 31 July.								
	P138	Where the cover maximum of 10% small patches, lir	tent of well-established scrub is 5% or greater maintain scru of the parcel area. It must be nes and occasional individual to cut more than half of the scrub	ub over at least 5% and a retained as discrete oushes scattered across					

Country Side Otewardonn	<u>p : .g. e e e .</u>	
		on historic and archaeological features.
	P299	Prevent additional scrub encroachment on historic or archaeological features.
	P30	Do not plough, cultivate or re-seed
	P31	Do not harrow or roll on historic or archaeological features.
	P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds from 1 January to 14 March and from 1 July to 31 December.
	P456	Cover of small, well distributed areas of bare ground must not exceed 5%, and must not be located on historic or archaeological features. By year 2, localised patches of bare ground around rabbit warrens must not exceed 5 m x 5 m.
	P520	Do not supplementary feed except: for the provision of mineral blocks (non-energy based) .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
Indicators of Success		
(not binding)		
	IOS28	
	IOS6	

Option Code	GS2	Permanen	Permanent grassland with very low inputs (outside SDAs)						
Parcel Information	Name:	CORNER	Parcel Area:	2.5017 ha					
	Parcel No.:	SD6547 4954	Option Quantity:	2.5042 ha					
Aim (not binding)	To provide a varied sward structure and more flowering grasses and wildflowers, in order to increase the habitat and food available for invertebrates, birds and other animals.								
Eligibility Rules									
	E39	E39 Only available on permanent grassland outside SDAs and below the Moorland Line.							
	E40								
	E41	For Higher Tier of organic matter (h	only, you must submit a standar by Loss on Ignition) on request n and restoration.	rd soil analysis including					
Prescriptions									
	P10	P10 Only use pesticides, including herbicides, to spot-treat or weed-wipe the control of injurious weeds, invasive non-natives, nettles, rushes or bracken.							
	P1159 Only in years when the parcel is cut for hay/haylage/silage/grazed yo may apply EITHER up to 12 tonnes/ha of farmyard manure OR fertili at a maximum rate of 9 kg/ha nitrogen, 23 kg/ha phosphate, 83 kg/ha potash . Do not increase your application rate if your current rate is le than this. Do not apply between 15 March and 30 June.								
	P133	• • •	ing and/or cutting for hay or sila June. Remove any cuttings.	ge. Do not cut between					
	P134	that at least 20 p per cent is more	d with a range of heights during ber cent of the sward is less that than 7 cm. You do not need to he field is closed up for a cut of	n 7 cm and at least 20 maintain this height					
	P135		n 1 August and 30 September e weeds or invasive non-native s total area						
	P136		between 5.4 and 6.0 on non-ca ary. Do not apply paper waste o						
	P137	Control dense ru parcel area. Mar	ush so that stands do not cover nage by grazing and/or cutting e less than 20 cm by 30 Septemb 1 July.	every year to achieve a					
	P138	Where the cover maximum of 109 small patches, li	ktent of well-established scrub v r is 5% or greater maintain scrub % of the parcel area. It must be nes and occasional individual b cut more than half of the scrub i	b over at least 5% and a retained as discrete ushes scattered across					

Country orde Otowardonn	1	
		on historic and archaeological features.
	P299	Prevent additional scrub encroachment on historic or archaeological features.
	P30	Do not plough, cultivate or re-seed
	P31	Do not harrow or roll on historic or archaeological features.
	P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds from 1 January to 14 March and from 1 July to 31 December.
	P456	Cover of small, well distributed areas of bare ground must not exceed 5%, and must not be located on historic or archaeological features. By year 2, localised patches of bare ground around rabbit warrens must not exceed 5 m x 5 m.
	P520	Do not supplementary feed except: for the provision of mineral blocks (non-energy based) .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
Indicators of Success		
(not binding)		
	IOS28	
	IOS6	

Option Code	GS2	Permanen	Permanent grassland with very low inputs (outside SDAs)							
Parcel Information	Name:	RIVER F	Parcel Area:	7.4714 ha						
	Parcel No.:	SD6547 7603	Option Quantity:	7.4349 ha						
Aim (not binding)		To provide a varied sward structure and more flowering grasses and wildflowers, in order to increase the habitat and food available for invertebrates, birds and other animals.								
Eligibility Rules										
	E39 Only available on permanent grassland outside SDAs and below Moorland Line.									
	E40	2a in the BEHTA option bundle; C buffering of SSS grassland to cor historic or archa than 1% and the	nust qualify as at least, semi-in A manual, unless it is used; as PR for facilitating the sustainab I's or Priority Habitats; OR for serve of national or regional ir eological features; OR where i e option will be used in target a R on parcels adjacent to a perr	part of a feature-specific le management and the maintenance of mportance or to protect in-field scrub cover is less reas for ground-nesting						
	E41	For Higher Tier organic matter (I	only, you must submit a standa by Loss on Ignition) on request n and restoration.	ard soil analysis including						
Prescriptions										
	P10		des, including herbicides, to sp urious weeds , invasive non-na							
	P1159 Only in years when the parcel is cut for hay/haylage/silage/grazed y may apply EITHER up to 12 tonnes/ha of farmyard manure OR ferti at a maximum rate of 9 kg/ha nitrogen, 23 kg/ha phosphate, 83 kg/h potash . Do not increase your application rate if your current rate is than this. Do not apply between 15 March and 30 June.									
	P133	••••	ing and/or cutting for hay or sil) June. Remove any cuttings.	lage. Do not cut between						
	P134	that at least 20 p per cent is more	d with a range of heights during per cent of the sward is less that than 7 cm. You do not need to ne field is closed up for a cut o	an 7 cm and at least 20 o maintain this height						
	P135 Only top between 1 August and 30 September except in patches to control injurious weeds or invasive non-native species. Do not top r than 50% of the total area									
	P136 Maintain soil pH between 5.4 and 6.0 on non-calcareous grassland b liming if necessary. Do not apply paper waste or other industrial by- products.									
	P137 Control dense rush so that stands do not cover more than 20% of parcel area. Manage by grazing and/or cutting every year to ach sward height of less than 20 cm by 30 September. Do not cut bet 15 March and 31 July.									
	P138	Where the cover maximum of 109 small patches, li	ttent of well-established scrub is 5% or greater maintain scru % of the parcel area. It must be nes and occasional individual cut more than half of the scrub	ub over at least 5% and a e retained as discrete bushes scattered across						

Country Side Otewardonn	<u>p : .g. e e e .</u>	
		on historic and archaeological features.
	P299	Prevent additional scrub encroachment on historic or archaeological features.
	P30	Do not plough, cultivate or re-seed
	P31	Do not harrow or roll on historic or archaeological features.
	P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds from 1 January to 14 March and from 1 July to 31 December.
	P456	Cover of small, well distributed areas of bare ground must not exceed 5%, and must not be located on historic or archaeological features. By year 2, localised patches of bare ground around rabbit warrens must not exceed 5 m x 5 m.
	P520	Do not supplementary feed except: for the provision of mineral blocks (non-energy based) .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
Indicators of Success		
(not binding)		
	IOS28	
	IOS6	

Option Code	GS5		Permanent grassland with very low inputs in SDA							
Parcel Information	Name:	QUAL	IΥ	Parcel Area:	14.7154 ha					
	Parcel No.:	SD634	46 9422	Option Quantity:	2.0769 ha					
Aim (not binding)		To provide a varied sward structure and more flowering grasses and wildflowers, in order to increase the habitat and food available for invertebrates, birds and other animals.								
Eligibility Rules										
	E40 The grassland must qualify as at least, semi-improved as defined 2a in the BEHTA manual, unless it is used; as part of a feature-s option bundle; OR for facilitating the sustainable management ar buffering of SSSI's or Priority Habitats; OR for the maintenance of grassland to conserve of national or regional importance or to pro- historic or archaeological features; OR where in-field scrub cover than 1% and the option will be used in target areas for ground-ne- wading birds; OR on parcels adjacent to a permanent watercours									
	E41	For H orgar	ligher Tier only,	you must submit a standa ss on Ignition) on request	rd soil analysis including					
	E92	Only		manent grassland within t	he SDAs and below the					
Prescriptions		meer								
	P10		ontrol of injuriou	ncluding herbicides, to sp s weeds , invasive non-na						
	P1159 Only in years when the parcel is cut for hay/haylage/silage/grazed y may apply EITHER up to 12 tonnes/ha of farmyard manure OR fert at a maximum rate of 9 kg/ha nitrogen, 23 kg/ha phosphate, 83 kg/ potash . Do not increase your application rate if your current rate is than this. Do not apply between 15 March and 30 June.									
	P133			nd/or cutting for hay or sila e. Remove any cuttings.	age. Do not cut between					
	P134	Maint that a per c	ain a sward with It least 20 per ce ent is more than	n a range of heights during ent of the sward is less that 7 cm. You do not need to	n 7 cm and at least 20 maintain this height					
	variation when the field is closed up for a cut of hay or silage.P136Maintain soil pH between 5.4 and 6.0 on non-calcareous gras liming if necessary. Do not apply paper waste or other industr products.									
	P137 Control dense rush so that stands do not cover more than 20% of parcel area. Manage by grazing and/or cutting every year to ach sward height of less than 20 cm by 30 September. Do not cut be 15 March and 31 July.									
	P138	Retai Wher maxir small the si	n the full extent e the cover is 5 num of 10% of t patches, lines a te. Do not cut m	of well-established scrub % or greater maintain scru he parcel area. It must be and occasional individual to ore than half of the scrub eological features.	b over at least 5% and a retained as discrete oushes scattered across					
	P288	Preve		f bracken. Do not cut brac	ken between 15 March					

1 0	
P289	Maintain the cover of areas of dwarf shrub.
P299	Prevent additional scrub encroachment on historic or archaeological features.
P30	Do not plough, cultivate or re-seed
P300	Prevent the spread of bracken on historic and archaeological features.
P31	Do not harrow or roll on historic or archaeological features.
P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 1 January and 14 March and from 1 July to 31 December.
P456	Cover of small, well distributed areas of bare ground must not exceed 5%, and must not be located on historic or archaeological features. By year 2, localised patches of bare ground around rabbit warrens must not exceed 5 m x 5 m.
P520	Do not supplementary feed except: for the provision of mineral blocks (non-energy based) .
P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.

Option Code	GS5		Permanent grassland with very low inputs in SDA							
Parcel Information	Name:	QUAUY		Parcel Area:	14.7154 ha					
	Parcel No.:	SD6346 9	9422	Option Quantity:	11.6532 ha					
Aim (not binding)		To provide a varied sward structure and more flowering grasses and wildflowers, in order to increase the habitat and food available for invertebrates, birds and other animals.								
Eligibility Rules										
	E40 The grassland must qualify as at least, semi-improved as defined 2a in the BEHTA manual, unless it is used; as part of a feature-s option bundle; OR for facilitating the sustainable management ar buffering of SSSI's or Priority Habitats; OR for the maintenance or grassland to conserve of national or regional importance or to pri- historic or archaeological features; OR where in-field scrub cover than 1% and the option will be used in target areas for ground-ne- wading birds; OR on parcels adjacent to a permanent watercours									
	E41	For High organic I	er Tier only, you	u must submit a sta on Ignition) on requ	ndard soil analysis including lest - see Soil sampling for					
	E92		ailable on perma		nin the SDAs and below the					
Prescriptions		meenan								
	P10		ol of injurious w		o spot-treat or weed-wipe for n-natives, nettles, rushes or					
	P1159 Only in years when the parcel is cut for hay/haylage/silage/grazed y may apply EITHER up to 12 tonnes/ha of farmyard manure OR fert at a maximum rate of 9 kg/ha nitrogen, 23 kg/ha phosphate, 83 kg/ potash . Do not increase your application rate if your current rate is than this. Do not apply between 15 March and 30 June.									
	P133			or cutting for hay or Remove any cutting	r silage. Do not cut between us.					
	P134	Maintain that at le per cent	a sward with a ast 20 per cent is more than 7 o	range of heights du of the sward is less	ring the growing season so than 7 cm and at least 20 d to maintain this height					
	P136	Maintain	soil pH betwee necessary. Do r	n 5.4 and 6.0 on no	n-calcareous grassland by te or other industrial by-					
	P137 Control dense rush so that stands do not cover more than 20% of parcel area. Manage by grazing and/or cutting every year to ach sward height of less than 20 cm by 30 September. Do not cut be 15 March and 31 July.									
	P138	Retain th Where th maximur small pa the site.	ne full extent of the cover is 5% of the cover is 5% of the tches, lines and	or greater maintain s parcel area. It must occasional individu than half of the sci	ub where cover is below 5% scrub over at least 5% and t be retained as discrete ial bushes scattered across rub in any one year except					
	P288		the spread of br	-	oracken between 15 March					

P289	Maintain the cover of areas of dwarf shrub.
P299	Prevent additional scrub encroachment on historic or archaeological features.
P30	Do not plough, cultivate or re-seed
P300	Prevent the spread of bracken on historic and archaeological features.
P31	Do not harrow or roll on historic or archaeological features.
P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 1 January and 14 March and from 1 July to 31 December.
P456	Cover of small, well distributed areas of bare ground must not exceed 5%, and must not be located on historic or archaeological features. By year 2, localised patches of bare ground around rabbit warrens must not exceed 5 m x 5 m.
P520	Do not supplementary feed except: for the provision of mineral blocks (non-energy based) .
P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.

Option Code	GS5		Permanent g	Permanent grassland with very low inputs in SDA						
Parcel Information	Name:	COU	PAST	Parcel Area:	9.2846 ha					
	Parcel No.:	SD63	46 8557	Option Quantity:	9.2235 ha					
Aim (not binding)		To provide a varied sward structure and more flowering grasses and wildflowers, in order to increase the habitat and food available for invertebrates, birds and other animals.								
Eligibility Rules										
	E40 The grassland must qualify as at least, semi-improved as defin 2a in the BEHTA manual, unless it is used; as part of a feature option bundle; OR for facilitating the sustainable management buffering of SSSI's or Priority Habitats; OR for the maintenance grassland to conserve of national or regional importance or to historic or archaeological features; OR where in-field scrub cov than 1% and the option will be used in target areas for ground- wading birds; OR on parcels adjacent to a permanent watercoor									
	E41	orga	nic matter (by	y, you must submit a standa Loss on Ignition) on request and restoration.						
	E92	Only		permanent grassland within	the SDAs and below the					
Prescriptions										
	P10		ontrol of injuri	s, including herbicides, to sp ous weeds , invasive non-na						
	P1159 Only in years when the parcel is cut for hay/haylage/silage/grazed may apply EITHER up to 12 tonnes/ha of farmyard manure OR fer at a maximum rate of 9 kg/ha nitrogen, 23 kg/ha phosphate, 83 kg potash . Do not increase your application rate if your current rate is than this. Do not apply between 15 March and 30 June.									
	P133			and/or cutting for hay or sil une. Remove any cuttings.	age. Do not cut between					
	P134	Main that per c	itain a sward v at least 20 per cent is more th	vith a range of heights during cent of the sward is less that an 7 cm. You do not need to field is closed up for a cut o	an 7 cm and at least 20 o maintain this height					
	P136	Mair	itain soil pH be g if necessary	etween 5.4 and 6.0 on non-c . Do not apply paper waste	alcareous grassland by					
	P137	Cont parc swar	rol dense rusł el area. Manag	so that stands do not cover ge by grazing and/or cutting s than 20 cm by 30 Septem uly.	every year to achieve a					
	P138	Reta Whe maxi smal the s	in the full exte re the cover is mum of 10% o I patches, line site. Do not cu	nt of well-established scrub 5% or greater maintain scru of the parcel area. It must be s and occasional individual more than half of the scrub haeological features.	ub over at least 5% and a retained as discrete bushes scattered across					
	P288	Prev		l of bracken. Do not cut brac	cken between 15 March					

P289	Maintain the cover of areas of dwarf shrub.
P299	Prevent additional scrub encroachment on historic or archaeological features.
P30	Do not plough, cultivate or re-seed
P300	Prevent the spread of bracken on historic and archaeological features.
P31	Do not harrow or roll on historic or archaeological features.
P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 1 January and 14 March and from 1 July to 31 December.
P456	Cover of small, well distributed areas of bare ground must not exceed 5%, and must not be located on historic or archaeological features. By year 2, localised patches of bare ground around rabbit warrens must not exceed 5 m x 5 m.
P520	Do not supplementary feed except: for the provision of mineral blocks (non-energy based) .
P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.

Option Code	GS5		Permanent grassland with very low inputs in SDA							
Parcel Information	Name:	ASH	KNOT	Parcel Area:	4.4145 ha					
	Parcel No.:	SD63	46 9878	Option Quantity:	4.3842 ha					
Aim (not binding)		To provide a varied sward structure and more flowering grasses and wildflowers, in order to increase the habitat and food available for invertebrates, birds and other animals.								
Eligibility Rules										
	E40 The grassland must qualify as at least, semi-improved as define 2a in the BEHTA manual, unless it is used; as part of a feature- option bundle; OR for facilitating the sustainable management a buffering of SSSI's or Priority Habitats; OR for the maintenance grassland to conserve of national or regional importance or to p historic or archaeological features; OR where in-field scrub cove than 1% and the option will be used in target areas for ground-r wading birds; OR on parcels adjacent to a permanent watercou									
	E41	orga	• •	you must submit a standa oss on Ignition) on request d restoration.	, , ,					
	E92		available on pe land Line.	rmanent grassland within t	he SDAs and below the					
Prescriptions										
	P10		ontrol of injurio	including herbicides, to sp us weeds , invasive non-na						
	P1159 Only in years when the parcel is cut for hay/haylage/silage/grammay apply EITHER up to 12 tonnes/ha of farmyard manure OR at a maximum rate of 9 kg/ha nitrogen, 23 kg/ha phosphate, 83 potash . Do not increase your application rate if your current rathan this. Do not apply between 15 March and 30 June.									
	P133	Mana	age by grazing	and/or cutting for hay or silane. Remove any cuttings.						
	P134	Main that a per c	tain a sward wi at least 20 per c ent is more tha	h a range of heights during ent of the sward is less that n 7 cm. You do not need to eld is closed up for a cut of	n 7 cm and at least 20 maintain this height					
	P136	Main	tain soil pH bet g if necessary.	ween 5.4 and 6.0 on non-ca Do not apply paper waste o	alcareous grassland by					
	P137	Cont parce swar	rol dense rush : el area. Manage	so that stands do not cover by grazing and/or cutting than 20 cm by 30 Septemb y.	every year to achieve a					
	P138	Whe maxi smal the s	re the cover is mum of 10% of I patches, lines ite. Do not cut r	t of well-established scrub v 5% or greater maintain scru the parcel area. It must be and occasional individual b nore than half of the scrub aeological features.	b over at least 5% and a retained as discrete oushes scattered across					
	P288	Prev		of bracken. Do not cut brac	ken between 15 March					

P289	Maintain the cover of areas of dwarf shrub.
P299	Prevent additional scrub encroachment on historic or archaeological features.
P30	Do not plough, cultivate or re-seed
P300	Prevent the spread of bracken on historic and archaeological features.
P31	Do not harrow or roll on historic or archaeological features.
P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 1 January and 14 March and from 1 July to 31 December.
P456	Cover of small, well distributed areas of bare ground must not exceed 5%, and must not be located on historic or archaeological features. By year 2, localised patches of bare ground around rabbit warrens must not exceed 5 m x 5 m.
P520	Do not supplementary feed except: for the provision of mineral blocks (non-energy based) .
P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.

Option Code	GS5	Permane	Permanent grassland with very low inputs in SDA								
Parcel Information	Name:	WHITM HF	Parcel Area:	1.5217 ha							
	Parcel No.:	SD6347 9969	Option Quar	ntity: 1.1870 ha							
Aim (not binding)		To provide a varied sward structure and more flowering grasses and wildflowers, in order to increase the habitat and food available for invertebrates, birds and other animals.									
Eligibility Rules											
	E40 The grassland must qualify as at least, semi-improved as defin 2a in the BEHTA manual, unless it is used; as part of a feature option bundle; OR for facilitating the sustainable management buffering of SSSI's or Priority Habitats; OR for the maintenance grassland to conserve of national or regional importance or to historic or archaeological features; OR where in-field scrub cov than 1% and the option will be used in target areas for ground- wading birds; OR on parcels adjacent to a permanent waterco										
	E41	For Higher Tie organic matter	r only, you must submit a	a standard soil analysis including request - see Soil sampling for							
	E92		on permanent grassland	d within the SDAs and below the							
Prescriptions											
	P10			es, to spot-treat or weed-wipe for e non-natives, nettles, rushes or							
	P1159 Only in years when the parcel is cut for hay/haylage/silage/grazed may apply EITHER up to 12 tonnes/ha of farmyard manure OR fe at a maximum rate of 9 kg/ha nitrogen, 23 kg/ha phosphate, 83 kg potash . Do not increase your application rate if your current rate than this. Do not apply between 15 March and 30 June.										
	P133	Manage by gra		ay or silage. Do not cut between							
	P134	ts during the growing season so less than 7 cm and at least 20 t need to maintain this height a cut of hay or silage.									
	P136	Maintain soil p	H between 5.4 and 6.0 c	on non-calcareous grassland by waste or other industrial by-							
	P137 Control dense rush so that stands do not cover more than 20% of parcel area. Manage by grazing and/or cutting every year to ach sward height of less than 20 cm by 30 September. Do not cut be 15 March and 31 July.										
	P138	Retain the full Where the cov maximum of 10 small patches, the site. Do no	extent of well-establishe er is 5% or greater main 0% of the parcel area. It lines and occasional inc	d scrub where cover is below 5% tain scrub over at least 5% and a must be retained as discrete lividual bushes scattered across le scrub in any one year except							
	P288		-	cut bracken between 15 March							

	P289	Maintain the cover of areas of dwarf shrub.
	P299	Prevent additional scrub encroachment on historic or archaeological features.
	P30	Do not plough, cultivate or re-seed
	P300	Prevent the spread of bracken on historic and archaeological features.
	P31	Do not harrow or roll on historic or archaeological features.
	P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 1 January and 14 March and from 1 July to 31 December.
	P456	Cover of small, well distributed areas of bare ground must not exceed 5%, and must not be located on historic or archaeological features. By year 2, localised patches of bare ground around rabbit warrens must not exceed 5 m x 5 m.
	P520	Do not supplementary feed except: for the provision of mineral blocks (non-energy based) .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.

Option Code	GS5	Permaner	Permanent grassland with very low inputs in SDA					
Parcel Information	Name:	25 ACRE	Parcel Area:	10.2437 ha				
	Parcel No.:	SD6446 9273	Option Quantity:	10.1810 ha				
Aim (not binding)	To provide a varied sward structure and more flowering grasses and wildflowers, in order to increase the habitat and food available for invertebrates, birds and other animals.							
Eligibility Rules	⁷ Rules							
	E40 The grassland must qualify as at least, semi-improved as d 2a in the BEHTA manual, unless it is used; as part of a fear option bundle; OR for facilitating the sustainable managem buffering of SSSI's or Priority Habitats; OR for the maintena grassland to conserve of national or regional importance or historic or archaeological features; OR where in-field scrub than 1% and the option will be used in target areas for grou wading birds; OR on parcels adjacent to a permanent wate							
	E41	For Higher Tier organic matter (only, you must submit a standa by Loss on Ignition) on request on and restoration.	ard soil analysis including				
	E92		n permanent grassland within t	the SDAs and below the				
Prescriptions								
	P10		des, including herbicides, to sp and invasive non-natives.	oot-treat for the control of				
	P1159	apply EITHER u your application	nen the parcel is cut for hay/hay ip to 12 tonnes/ha of farmyard i rate if your current rate is less rch and 30 August.	manure . Do not increase				
	P133		ring and/or cutting. Do not cut b	petween 15 March and 15				
	P134	that at least 20 p	d with a range of heights during per cent of the sward is less that than 7 cm					
	P136 P136 Maintain soil pH between 5.4 and 6.0 on non-calcareous grass liming if necessary. Do not apply paper waste or other industriproducts.							
	P137 Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve sward height of less than 20 cm by 30 September. Do not cut betwee 15 March and 15 August. Cut no more than a third of the area of rust in each field. Do not cut rushes in wet flushes or in areas not access							
	by machinery or where damage to the soil would result.P138Retain the full extent of well-established scrub over at least 5% a maximum of 10% of the parcel area. It must be retained as discr small patches, lines and occasional individual bushes scattered the site. Do not cut more than half of the scrub in any one year e on historic and archaeological features.P2Do not apply any fertilisers or manures.							
	P288		ead of bracken. Do not cut brac	ken between 15 March				

	P289	Maintain the cover of areas of dwarf shrub.
	P299	Prevent additional scrub encroachment on historic or archaeological features.
	P30	Do not plough, cultivate or re-seed
	P300	Prevent the spread of bracken on historic and archaeological features.
	P31	Do not harrow or roll on historic or archaeological features.
	P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 16 August and 31 October.
	P456	Cover of small, well distributed areas of bare ground must not exceed 5%, and must not be located on historic or archaeological features. By year 2, localised patches of bare ground around rabbit warrens must not exceed 5 m x 5 m.
	P520	Do not supplementary feed except: for the provision of mineral blocks (non-energy based) .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.

Option Code	GS5		Permanent grassland with very low inputs in SDA					
Parcel Information	Name:	CHIP	PING	Parcel Area:	5.6032 ha			
	Parcel No.:	SD64	46 8699	Option Quantity:	5.6032 ha			
Aim (not binding)	To provide a varied sward structure and more flowering grasses and wildflowers, in order to increase the habitat and food available for invertebrates, birds and other animals.							
Eligibility Rules	Rules							
	E40 The grassland must qualify as at least, semi-improved as def 2a in the BEHTA manual, unless it is used; as part of a featur option bundle; OR for facilitating the sustainable management buffering of SSSI's or Priority Habitats; OR for the maintenan- grassland to conserve of national or regional importance or to historic or archaeological features; OR where in-field scrub co than 1% and the option will be used in target areas for ground wading birds; OR on parcels adjacent to a permanent waterco							
	E41	orga	nic matter (by	nly, you must submit a stanc y Loss on Ignition) on reques and restoration.				
	E92		available on land Line.	permanent grassland within	the SDAs and below the			
Prescriptions								
	P10			es, including herbicides, to s nd invasive non-natives.	pot-treat for the control of			
	P1159	apply your	EITHER up application r	en the parcel is cut for hay/ha to 12 tonnes/ha of farmyarc ate if your current rate is less h and 30 August.	I manure . Do not increase			
	P133	Mana	age by grazir	ng and/or cutting. Do not cut any cuttings.	between 15 March and 15			
	P134	that a		with a range of heights durir er cent of the sward is less th han 7 cm				
	P136	Main limin	tain soil pH b g if necessar	between 5.4 and 6.0 on non- y. Do not apply paper waste	U			
	products.P137Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve sward height of less than 20 cm by 30 September. Do not cut betwee 15 March and 15 August. Cut no more than a third of the area of rus in each field. Do not cut rushes in wet flushes or in areas not access by machinery or where damage to the soil would result.							
	P138	Reta maxi smal the s	in the full ext mum of 10% I patches, lin ite. Do not cu	ent of well-established scrub of the parcel area. It must b es and occasional individual ut more than half of the scrul chaeological features.	o over at least 5% and a be retained as discrete bushes scattered across			
	P2			fertilisers or manures.				
	P288		ent the sprea	nd of bracken. Do not cut bra	acken between 15 March			

	P289	Maintain the cover of areas of dwarf shrub.
	P299	Prevent additional scrub encroachment on historic or archaeological features.
	P30	Do not plough, cultivate or re-seed
	P300	Prevent the spread of bracken on historic and archaeological features.
	P31	Do not harrow or roll on historic or archaeological features.
	P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 16 August and 31 October.
	P456	Cover of small, well distributed areas of bare ground must not exceed 5%, and must not be located on historic or archaeological features. By year 2, localised patches of bare ground around rabbit warrens must not exceed 5 m x 5 m.
	P520	Do not supplementary feed except: for the provision of mineral blocks (non-energy based) .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.

Option Code	GS5	Permanen	Permanent grassland with very low inputs in SDA					
Parcel Information	Name:	THE HILL	Parcel Area:	18.7288 ha				
	Parcel No.:	SD6546 1492	Option Quantity:	18.7288 ha				
Aim (not binding)		o provide a varied sward structure and more flowering grasses and wildflowers, in der to increase the habitat and food available for invertebrates, birds and other himals.						
Eligibility Rules								
	E40 The grassland must qualify as at least, semi-improved as defi 2a in the BEHTA manual, unless it is used; as part of a feature option bundle; OR for facilitating the sustainable management buffering of SSSI's or Priority Habitats; OR for the maintenance grassland to conserve of national or regional importance or to historic or archaeological features; OR where in-field scrub co than 1% and the option will be used in target areas for ground wading birds; OR on parcels adjacent to a permanent waterco							
	E41	For Higher Tier of organic matter (b	only, you must submit a standar by Loss on Ignition) on request n and restoration.	rd soil analysis including				
	E92		n permanent grassland within th	ne SDAs and below the				
Prescriptions								
	P10		des, including herbicides, to spo and invasive non-natives.	ot-treat for the control o				
	P1159	apply EITHER up	en the parcel is cut for hay/hay o to 12 tonnes/ha of farmyard n rate if your current rate is less t ch and 30 August.	nanure . Do not increase				
	P133		ing and/or cutting. Do not cut be	etween 15 March and 15				
	P134	Maintain a sward	d with a range of heights during er cent of the sward is less tha					
	P136		between 5.4 and 6.0 on non-ca ry. Do not apply paper waste o					
	P137 Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve sward height of less than 20 cm by 30 September. Do not cut betwee 15 March and 15 August. Cut no more than a third of the area of ruin each field. Do not cut rushes in wet flushes or in areas not access.							
	by machinery or where damage to the soil would result.P138Retain the full extent of well-established scrub over at least 5% ar maximum of 10% of the parcel area. It must be retained as discre small patches, lines and occasional individual bushes scattered a the site. Do not cut more than half of the scrub in any one year ex on historic and archaeological features.							
	P2	Do not apply any	r fertilisers or manures.					
	P288	Prevent the spre and 15 July.	ad of bracken. Do not cut brack	ken between 15 March				

	P289	Maintain the cover of areas of dwarf shrub.
	P299	Prevent additional scrub encroachment on historic or archaeological features.
	P30	Do not plough, cultivate or re-seed
	P300	Prevent the spread of bracken on historic and archaeological features.
	P31	Do not harrow or roll on historic or archaeological features.
	P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 16 August and 31 October.
	P456	Cover of small, well distributed areas of bare ground must not exceed 5%, and must not be located on historic or archaeological features. By year 2, localised patches of bare ground around rabbit warrens must not exceed 5 m x 5 m.
	P520	Do not supplementary feed except: for the provision of mineral blocks (non-energy based) .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.

Option Code	GS5	Permaner	Permanent grassland with very low inputs in SDA					
Parcel Information	Name:	CHIPP M	Parcel Area:	1.2634 ha				
	Parcel No.:	SD6547 0312	Option Quantity:	1.2634 ha				
Aim (not binding)	To provide a varied sward structure and more flowering grasses and wildflowers, in order to increase the habitat and food available for invertebrates, birds and other animals.							
Eligibility Rules	y Rules							
	E40 The grassland must qualify as at least, semi-improved as define 2a in the BEHTA manual, unless it is used; as part of a feature- option bundle; OR for facilitating the sustainable management a buffering of SSSI's or Priority Habitats; OR for the maintenance grassland to conserve of national or regional importance or to p historic or archaeological features; OR where in-field scrub cov than 1% and the option will be used in target areas for ground- wading birds; OR on parcels adjacent to a permanent watercou							
	E41	For Higher Tier organic matter (only, you must submit a stand by Loss on Ignition) on reques on and restoration.	ard soil analysis including				
	E92		on permanent grassland within	the SDAs and below the				
Prescriptions								
	P10		ides, including herbicides, to s jurious weeds , invasive non-n					
	P1159	may apply EITH at a maximum r potash . Do not	hen the parcel is cut for hay/ha IER up to 12 tonnes/ha of farm ate of 9 kg/ha nitrogen, 23 kg/l increase your application rate t apply between 15 March and	iyard manure OR fertilise ha phosphate, 83 kg/ha if your current rate is less				
	P133	Manage by graz	zing and/or cutting for hay or si 0 June. Remove any cuttings.					
	P134	ng the growing season so an 7 cm and at least 20 o maintain this height of hay or silage.						
	P136	Maintain soil pH	l between 5.4 and 6.0 on non- ary. Do not apply paper waste	calcareous grassland by				
	P137 Control dense rush so that stands do not cover more than 20% parcel area. Manage by grazing and/or cutting every year to a sward height of less than 20 cm by 30 September. Do not cut b 15 March and 31 July.							
	P138	Retain the full e Where the cove maximum of 10 ^o small patches, I the site. Do not	xtent of well-established scrub r is 5% or greater maintain scr % of the parcel area. It must be ines and occasional individual cut more than half of the scrub archaeological features.	ub over at least 5% and a e retained as discrete bushes scattered across				
	P288		ead of bracken. Do not cut bra	cken between 15 March				

	P289	Maintain the cover of areas of dwarf shrub.
	F209	
	P299	Prevent additional scrub encroachment on historic or archaeological features.
	P30	Do not plough, cultivate or re-seed
	P300	Prevent the spread of bracken on historic and archaeological features.
	P31	Do not harrow or roll on historic or archaeological features.
	P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 1 January and 14 March and from 1 July to 31 December.
	P456	Cover of small, well distributed areas of bare ground must not exceed 5%, and must not be located on historic or archaeological features. By year 2, localised patches of bare ground around rabbit warrens must not exceed 5 m x 5 m.
	P520	Do not supplementary feed except: for the provision of mineral blocks (non-energy based) .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.

Option Code	GS6		Management of species-rich grassland			
Parcel Information	Name:	KNOT	IT MD	Parcel Area:	3.8832 ha	
	Parcel No.:	SD64	47 1230	Option Quantity:	0.0015 ha	
Aim (not binding) Eligibility Rules	Act 2006). Th	ne optio		slands (as defined by Se te to protecting valued la d soil conditions.		
	E174 E41	BEH	TA Manual Keys 2a	n 41 Grassland Priority l and 2b. J must submit a standard		
		orga		on Ignition) on request -		
Prescriptions						
	P10	-	use pesticides, incl ous weeds and inva	uding herbicides, to spo asive non-natives.	t-treat for the control of	
	P1159	Only in years when the parcel is cut for hay you may apply EITHER up to 12 tonnes/ha of farmyard manure OR fertiliser at a maximum rate of 0 kg/ha nitrogen, 0 kg/ha phosphate, 0 kg/ha potash. Do not increase your application rate if your current rate is less than this. Do not apply between 15 March and 30 June.				
	P135	Only top between 1 August and 30 September except in patches to control injurious weeds, invasive non-native species, bracken or areas dominated by rushes.				
	P2		ot apply any fertilise	ers or manures.		
	P31	Do n	ot harrow or roll on	historic or archaeologica	al features.	
	P400	-	plough, cultivate or incement programm	re-seed as part of an ag	greed sward	
	P428	must		ery year. Do not cut befo de livestock by 15 May a e the aftermath		
	P441	-	5	al operations or allow ot eding birds between 15		
	P450	The	Soil Phosphate Inde	ex must not increase from	n the application level.	
	P452	Main	tain the soil pH betv	veen 5.5 and 7.0 .		
	P470	featu		n value indicator species w and Pasture' must be	-	
	P520		ot supplementary fe	ed .		
	P667	silag achie	e to maintain a rangeve a sward height o	anage by grazing and/o le of sward heights durir of between 3 cm and 5 c een 2 cm - 4 cm in Octo	ng the growing season, im in Spring before	
	P673	Agre	e all drainage works	s, including modification and before undertaking	to existing drainage, in	
	P706	-	-	f stock numbers grazing record available on requ	•	

Indicators of Success		
(not binding)		
	IOS1	By year 3, there should be between 1% and 5% cover of bare ground, in small patches approximately 10 cm x 10 cm in size.
	IOS2	
	IOS27	By year 3, there should be at least 5 species from the list below present with at least 4 frequent across the area and flowering during May to July. Black Knapweed, Eyebright, Greater Bird's-Foot-Trefoil, Meadow Vetchling, Marsh Marigold, Sweet Vernal and Meadow Foxtail.
	IOS34	
	IOS68	By year 1, there should be an average sward height between 3 cm and 5 cm in spring before closing for hay.
	IOS83	
	IOS9	
	IOS97	By year 3, there should be between 20% and 90% cover of wildflowers in the sward (excluding undesirable species White Clover, Creeping Buttercup, Nettle, Creeping Thistle and Spear Thistle but including rushes and sedges). At least 70% of wild flowers should be flowering during May to July.

Option Code	GS6		Manageme	nt of species-rich grassland				
Parcel Information	Name:	KNO	TT MD	Parcel Area:	3.8832 ha			
	Parcel No.:	SD64	47 1230	Option Quantity:	3.8777 ha			
Aim (not binding)	Act 2006). Th	and enhance Priority Grasslands (as defined by Section 41 of the NERC he option can also contribute to protecting valued landscapes and , and the promotion of good soil conditions.						
Eligibility Rules								
	E174	Habitat, as defined in						
	E41	orga	nic matter (b	nly, you must submit a standard y Loss on Ignition) on request - a and restoration.				
Prescriptions								
	P10	-	•	es, including herbicides, to spot and invasive non-natives.	treat for the control of			
	P1159	Only in years when the parcel is cut for hay you may apply EITHER up to 12 tonnes/ha of farmyard manure OR fertiliser at a maximum rate of 0 kg/ha nitrogen, 0 kg/ha phosphate, 0 kg/ha potash. Do not increase your application rate if your current rate is less than this. Do not apply between 15 March and 30 June.						
	P135	Only top between 1 August and 30 September except in patches to control injurious weeds, invasive non-native species, bracken or areas dominated by rushes.						
	P2		•	fertilisers or manures.				
	P31	Do n	Do not harrow or roll on historic or archaeological features.					
	P400	-	plough, cult ancement pro	ivate or re-seed as part of an agogramme.	reed sward			
	P428	mus	t be removed	nay every year. Do not cut befor I. Exclude livestock by 15 May a n, graze the aftermath				
	P441	-		echanical operations or allow ot e to breeding birds between 15				
	P450	The	Soil Phospha	ate Index must not increase from	n the application level.			
	P452	Maintain the soil pH between 5.5 and 7.0.						
	P470	featu		5, at least 4 high value indicator species for Priority habitat owland Meadow and Pasture' must be frequent and in flower av and June				
	P520	Do not supplementary feed .						
	P667	ards, manage by grazing and/or n a range of sward heights durin height of between 3 cm and 5 c nd between 2 cm - 4 cm in Octo	g the growing season, m in Spring before					
	P673	Agre	e all drainag	e works, including modification al England before undertaking a	to existing drainage, in			
	P706		•	ecord of stock numbers grazing ake the record available on requ				

Indicators of Success		
(not binding)		
	IOS1	By year 3, there should be between 1% and 5% cover of bare ground, in small patches approximately 10 cm x 10 cm in size.
	IOS2	
	IOS27	By year 3, there should be at least 5 species from the list below present with at least 4 frequent across the area and flowering during May to July. Black Knapweed, Eyebright, Greater Bird's-Foot-Trefoil, Meadow Vetchling, Marsh Marigold, Sweet Vernal and Meadow Foxtail.
	IOS34	
	IOS68	By year 1, there should be an average sward height between 3 cm and 5 cm in spring before closing for hay.
	IOS83	
	IOS9	
	IOS97	By year 3, there should be between 20% and 90% cover of wildflowers in the sward (excluding undesirable species White Clover, Creeping Buttercup, Nettle, Creeping Thistle and Spear Thistle but including rushes and sedges). At least 70% of wild flowers should be flowering during May to July.

Option Code	GS7	Restoratio	n towards species-rich grassl	and					
Parcel Information	Name:	BIG MEAD	Parcel Area:	4.8600 ha					
	Parcel No.:	SD6347 8824	Option Quantity:	4.8494 ha					
Aim (not binding)		To restore grasslands with suitable potential to Priority Grasslands (as defined by Section 41 of the NERC Act 2006)							
Eligibility Rules									
	E175 Only available on grassland parcels that have high or medium as defined in BEHTA Manual Key 2c, to be restored to Section Grassland Priority Habitat.								
	E41	•	nly, you must submit a standard y Loss on Ignition) on request - and restoration.						
Prescriptions									
	P10		les, including herbicides, to spo and invasive non-natives.	t-treat for the control of					
	P1159 Only in years when the parcel is cut for hay you may apply EITHER to 12 tonnes/ha of farmyard manure OR fertiliser at a maximum rat kg/ha nitrogen, 0 kg/ha phosphate, 0 kg/ha potash . Do not increas your application rate if your current rate is less than this. Do not ap between 15 March and 30 June.								
	P135 Only top between 1 August and 30 September except in patches t control injurious weeds, invasive non-native species, bracken or a dominated by rushes. Do not top more than 50% of the total area								
	P31		roll on historic or archaeologica						
	P400	Only plough, cult enhancement pro	ivate or re-seed as part of an ag	greed sward					
	P428	must be removed	hay every year. Do not cut befor d. Exclude livestock by 5 May at n, graze the aftermath						
	P441	Only carry out me	echanical operations or allow ot to breeding birds between 15						
	P450	The Soil Phospha	ate Index must not increase fror	n the application level .					
	P452	Maintain the soil	pH between 5.5 and 7.0 .						
	P470 By year 10, at least 2 moderate/high value indicator species for Prior habitat feature 'Upland Hay Meadows' must be frequent and 2 high value indicator species for Priority habitat feature 'Upland Hay Mead occasional.								
	P520	Do not suppleme	ntary feed .						
	P667	maintain a sward achieve a sward	ards, manage by grazing and/o with a range of heights during the solution of between 3 cm and 5 conducted between 2 cm - 4 cm in Octo	the growing season, m in Spring before					
	P673	Agree all drainag writing with Natur	e works, including modification ral England before undertaking	to existing drainage, in any works.					
	P706		ecord of stock numbers grazing ake the record available on requ						

Indicators of Success		
(not binding)		
	IOS1	By year 3, there should be between 1% and 5% cover of bare ground in small patches approximately 10 cm x 10 cm in size.
	IOS2	
	IOS27	By year 10, there should be at least 4 species from the list below present with at least 2 frequent and 2 occasional across the area and flowering during May to July. Eyebright, Greater Bird's-Foot-Trefoil, Hawkbits, Marsh Marigold, Meadow Foxtail, Meadowsweet, Meadow Vetchling, Sneezewort, Sweet Vernal and Yellow Rattle.
	IOS34	
	IOS68	By year 1, there should be an average sward height of between 3 cm and 5 cm in spring before closing for hay.
	IOS83	
	IOS9	
	IOS97	By year 10, there should be between 20% and 90% cover of wildflowers in the sward (excluding White Clover and Creeping Buttercup but including rushes and sedges). At least 70 of wild flowers should be flowering during May to July.

Option Code	GS7	GS7 Restoration towards species-rich grassland									
Parcel Information	Name:		Parcel Area:	4.0496 ha							
	Parcel No.:	SD6445 6130	Option Quantity:	0.2676 ha							
Aim (not binding)		To restore grasslands with suitable potential to Priority Grasslands (as defined by Section 41 of the NERC Act 2006)									
Eligibility Rules	00000114101										
	E175	Only available on grassland parcels that have high or medium potential, as defined in BEHTA Manual Key 2c, to be restored to Section 41 Grassland Priority Habitat.									
	E41	For Higher Tier only, you organic matter (by Loss habitat recreation and re	on Ignition) on request								
Prescriptions											
	P10	Only use pesticides, incluin injurious weeds and inva	• •	ot-treat for the control of							
	P1159	Only in years when the parcel is cut for hay you may apply EITHER up to 12 tonnes/ha of farmyard manure OR fertiliser at a maximum rate of 0 kg/ha nitrogen, 0 kg/ha phosphate, 0 kg/ha potash. Do not increase your application rate if your current rate is less than this. Do not apply between 15 March and 30 June.									
	P135	Only top between 1 Aug control injurious weeds, dominated by rushes.	ust and 30 September								
	P137	Control dense rush so th parcel area. Manage by sward height of less than March and 14 July.	grazing and/or cutting	every year to achieve a							
	P31	Do not harrow or roll on	nistoric or archaeologic	cal features.							
	P400	Only plough, cultivate or enhancement programm		agreed sward							
	P428	Cut and remove hay eve must be removed. Exclu- when hay is taken, graze	ry year. Do not cut bef de livestock by 5 May a								
	P441	Only carry out mechanic cause disturbance to bre	al operations or allow o								
	P450	The Soil Phosphate Inde	x must not increase fro	om the application level .							
	P452	Maintain the soil pH betv	veen 5.5 and 7.0 .								
	P470	P470 By year 10, at least 2 high value indicator species for Priority habitat feature 'Lowland Meadows' must be frequent and June and 2 high value indicator species for Priority habitat feature 'Lowland Meadows' occasional.									
	P520	Do not supplementary fe	ed .								
	P667	From year 1 onwards, m maintain a sward with a achieve a sward height o closing for hay and betw	range of heights during of between 3 cm and 5	the growing season, cm in Spring before							
	P673	Agree all drainage works									

		writing with Natural England before undertaking any works.
	P706	Keep a monthly record of stock numbers grazing on Parcel SD64456130. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS1	By year 1, there should be between 1% and 5% cover of bare ground in small patches approximately 10 cm x 10 cm in size.
	IOS2	
	IOS27	By year 10, there should be at least 4 species from the list below present with at least 2 frequent and 2 occasional across the area and flowering during May to July. Common Knapweed, Common Bird's- Foot-Trefoil, Eyebright, Greater Bird's-Foot-Trefoil, Marsh Bedstraw, Meadow Vetchling, Orchid Sp, Pignut, Sneezewort, Sweet Vernal, Tormentil and Yellow Rattle.
	IOS34	
	IOS68	By year 1, there should be an average sward height between 3 cm and 5 cm in spring before closing for hay.
	IOS83	
	IOS9	
	IOS97	By year 10, there should be between 20% and 90% cover of wildflowers in the sward (excluding White Clover and Creeping Buttercup but including rushes and sedges). At least 70 of wild flowers should be flowering during May to July.

Option Code	GS7	GS7 Restoration towards species-rich grassland									
Parcel Information	Name:		Parcel Area:	4.0496 ha							
	Parcel No.:	SD6445 6130	Option Quantity:	3.7545 ha							
Aim (not binding)		To restore grasslands with suitable potential to Priority Grasslands (as defined by Section 41 of the NERC Act 2006)									
Eligibility Rules											
	E175	Only available on grassland parcels that have high or medium potential, as defined in BEHTA Manual Key 2c, to be restored to Section 41 Grassland Priority Habitat.									
	E41	For Higher Tier only, you organic matter (by Loss of habitat recreation and re	on Ignition) on request								
Prescriptions											
	P10	Only use pesticides, incluin injurious weeds and inva		ot-treat for the control of							
	P1159	Only in years when the parcel is cut for hay you may apply EITHER up to 12 tonnes/ha of farmyard manure OR fertiliser at a maximum rate of 0 kg/ha nitrogen, 0 kg/ha phosphate, 0 kg/ha potash. Do not increase your application rate if your current rate is less than this. Do not apply between 15 March and 30 June.									
	P135	Only top between 1 Augu control injurious weeds, i dominated by rushes.	ust and 30 September e								
	P137	Control dense rush so th parcel area. Manage by sward height of less than March and 14 July.	grazing and/or cutting e	every year to achieve a							
	P31	Do not harrow or roll on l	nistoric or archaeologic	al features.							
	P400	Only plough, cultivate or enhancement programm		greed sward							
	P428	Cut and remove hay eve must be removed. Exclu- when hay is taken, graze	ry year. Do not cut befo de livestock by 5 May a								
	P441	Only carry out mechanic cause disturbance to bre	al operations or allow o								
	P450	The Soil Phosphate Inde	x must not increase fro	m the application level .							
	P452	Maintain the soil pH betw	veen 5.5 and 7.0 .								
	P470	P470 By year 10, at least 2 high value indicator species for Priority habitat feature 'Lowland Meadows' must be frequent and June and 2 high value indicator species for Priority habitat feature 'Lowland Meadows' occasional.									
	P520	Do not supplementary fe	ed .								
	P667	From year 1 onwards, m maintain a sward with a achieve a sward height c closing for hay and betwo	range of heights during of between 3 cm and 5 of	the growing season, cm in Spring before							
	P673	Agree all drainage works									

		writing with Natural England before undertaking any works.
	P706	Keep a monthly record of stock numbers grazing on Parcel SD64456130. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS1	By year 1, there should be between 1% and 5% cover of bare ground in small patches approximately 10 cm x 10 cm in size.
	IOS2	
	IOS27	By year 10, there should be at least 4 species from the list below present with at least 2 frequent and 2 occasional across the area and flowering during May to July. Common Knapweed, Common Bird's- Foot-Trefoil, Eyebright, Greater Bird's-Foot-Trefoil, Marsh Bedstraw, Meadow Vetchling, Orchid Sp, Pignut, Sneezewort, Sweet Vernal, Tormentil and Yellow Rattle.
	IOS34	
	IOS68	By year 1, there should be an average sward height between 3 cm and 5 cm in spring before closing for hay.
	IOS83	
	IOS9	
	IOS97	By year 10, there should be between 20% and 90% cover of wildflowers in the sward (excluding White Clover and Creeping Buttercup but including rushes and sedges). At least 70 of wild flowers should be flowering during May to July.

Option Code	GS7	GS7 Restoration towards species-rich grassland									
Parcel Information	Name:		Parcel Area:	4.0496 ha							
	Parcel No.:	SD6445 6130	Option Quantity:	0.0275 ha							
Aim (not binding)		To restore grasslands with suitable potential to Priority Grasslands (as defined by Section 41 of the NERC Act 2006)									
Eligibility Rules											
	E175	Only available on grassland parcels that have high or medium potential, as defined in BEHTA Manual Key 2c, to be restored to Section 41 Grassland Priority Habitat.									
	E41	For Higher Tier only, you organic matter (by Loss of habitat recreation and re	on Ignition) on request	ard soil analysis including - see Soil sampling for							
Prescriptions											
	P10	Only use pesticides, incluin injurious weeds and inva	•	oot-treat for the control of							
	P1159	Only in years when the parcel is cut for hay you may apply EITHER up to 12 tonnes/ha of farmyard manure OR fertiliser at a maximum rate of 0 kg/ha nitrogen, 0 kg/ha phosphate, 0 kg/ha potash. Do not increase your application rate if your current rate is less than this. Do not apply between 15 March and 30 June.									
	P135	Only top between 1 Augu control injurious weeds, i dominated by rushes.	ust and 30 September								
	P137	Control dense rush so th parcel area. Manage by sward height of less than March and 14 July.	grazing and/or cutting	every year to achieve a							
	P31	Do not harrow or roll on l	nistoric or archaeologi	cal features.							
	P400	Only plough, cultivate or enhancement programm		agreed sward							
	P428	Cut and remove hay eve must be removed. Exclu- when hay is taken, graze	ry year. Do not cut bef de livestock by 5 May a								
	P441	Only carry out mechanic cause disturbance to bre	al operations or allow								
	P450	The Soil Phosphate Inde	x must not increase fro	om the application level .							
	P452	Maintain the soil pH betw	veen 5.5 and 7.0 .								
	P470	P470 By year 10, at least 2 high value indicator species for Priority habitat feature 'Lowland Meadows' must be frequent and June and 2 high value indicator species for Priority habitat feature 'Lowland Meadows' occasional.									
	P520	Do not supplementary fe	ed .								
	P667	From year 1 onwards, m maintain a sward with a achieve a sward height c closing for hay and betw	ange of heights during f between 3 cm and 5	g the growing season, cm in Spring before							
	P673	Agree all drainage works									

		writing with Natural England before undertaking any works.
	P706	Keep a monthly record of stock numbers grazing on Parcel SD64456130. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS1	By year 1, there should be between 1% and 5% cover of bare ground in small patches approximately 10 cm x 10 cm in size.
	IOS2	
	IOS27	By year 10, there should be at least 4 species from the list below present with at least 2 frequent and 2 occasional across the area and flowering during May to July. Common Knapweed, Common Bird's- Foot-Trefoil, Eyebright, Greater Bird's-Foot-Trefoil, Marsh Bedstraw, Meadow Vetchling, Orchid Sp, Pignut, Sneezewort, Sweet Vernal, Tormentil and Yellow Rattle.
	IOS34	
	IOS68	By year 1, there should be an average sward height between 3 cm and 5 cm in spring before closing for hay.
	IOS83	
	IOS9	
	IOS97	By year 10, there should be between 20% and 90% cover of wildflowers in the sward (excluding White Clover and Creeping Buttercup but including rushes and sedges). At least 70 of wild flowers should be flowering during May to July.

Option Code	GS7 Restoration towards species-r			ds species-rich gr	rich grassland				
Parcel Information	Name:	L FNOT	Г	Parcel Area:	29.7123 ha				
	Parcel No.:	SD6446	4772	Option Quantity:	9.4856 ha				
Aim (not binding)		e grasslands with suitable potential to Priority Grasslands (as defined by 11 of the NERC Act 2006)							
Eligibility Rules									
	E175 Only available on grassland parcels that have high or medium por as defined in BEHTA Manual Key 2c, to be restored to Section 41 Grassland Priority Habitat.								
	E41	For High organic	ner Tier only, you	must submit a star on Ignition) on requ	ndard soil analysis including est - see Soil sampling for				
Prescriptions									
	P10	•	-	uding herbicides, to sive non-natives.	spot-treat for the control of				
	P135 Only top between 1 August and 30 September except in patch control injurious weeds, invasive non-native species, bracken dominated by rushes.								
	P138 Retain the full extent of well-established scrub over at least 5% maximum of 10% of the parcel area. It must be retained as disc small patches, lines and occasional individual bushes scattered the site. Do not cut more than half of the scrub in any one year on historic and archaeological features.								
	P2		apply any fertilise	-					
	P299	Prevent features		encroachment on h	istoric or archaeological				
	P31	Do not h	narrow or roll on I	nistoric or archaeolo	ogical features.				
	P400		ough, cultivate or ement programm	re-seed as part of a e.	an agreed sward				
	P441	Only ca	rry out mechanic	al operations or allo	w other activities that may n 15 July and 15 March.				
	P450	The Soi	I Phosphate Inde	x must not increase	from the application level				
	P470	feature ' and Jun	Lowland Calcare e and 3 high valu	ous Grassland' mu	cies for Priority habitat st be frequent during May for Priority habitat feature				
	P520	Do not s	supplementary fe	ed .					
	P667 From year 1 onwards, manage by grazing and/or cutting to ach sward height of 3 cm - 5 cm by the 31 April and 3 cm - 10 cm by October.								
	P673	Agree a	II drainage works	, including modifica and before undertak	tion to existing drainage, in king any works.				
	P706	SD6446		f stock numbers gra 63 and SD6447790	azing on Parcels 03. Make the record				
Indicators of Success									
(not binding)									

V		
	IOS1	By year 1, there should be between 2% and 5% cover of bare ground, including dry crumbly soil, soft damp soil, bare rock, cobbles, gravel and encrusting lichens
	IOS2	
	IOS27	By year 5, there should be at least 10 high value indicator species from the list below present with at least 4 frequent across the area and flowering during May to July. Common Bird's-Foot-Trefoil, Devil's-Bit Scabious, Eyebright, Fairy Flax, Harebell, Mouse-Ear Hawkweed, Rough Hawkbit, Small Blue-Green Sedges (Spring, Glaucous and Carnation), Thyme-Leaved Sandwort, Wild Thyme, Meadow Oat Grass, Downy/Hairy Oat Grass, Yellow Oat Grass, Quaking Grass and Soft Brome.
	IOS34	
	IOS68	
	IOS83	
	IOS9	
	IOS97	By year 5, there should be between 20% and 90% cover of wildflowers in the sward (excluding undesirable species Nettle, Creeping Thistle, Spear Thistle and Tufted Hair Grass but including rushes and sedges). At least 70 of wild flowers should be flowering during May to July.

Option Code	GS7	GS7 Restoration towards species-ric			h grassland				
Parcel Information	Name:	L FNOTT	P	Parcel Area:	29.7123 ha				
	Parcel No.:	SD6446 4772	C	Option Quantity:	0.4441 ha				
Aim (not binding)			asslands with suitable potential to Priority Grasslands (as defined by the NERC Act 2006)						
Eligibility Rules			,						
	 E175 Only available on grassland parcels that have high or med as defined in BEHTA Manual Key 2c, to be restored to See Grassland Priority Habitat. E41 For Higher Tier only, you must submit a standard soil anal organic matter (by Loss on Ignition) on request - see Soil s habitat recreation and restoration. 								
Prescriptions									
	P10				spot-treat for the control of				
	injurious weeds and invasive non-natives. P135 Only top between 1 August and 30 September except in patch control injurious weeds, invasive non-native species, bracken dominated by rushes.								
	P138								
	P2	Do not apply							
	P299	Prevent addit features.	ional scrub ei	ncroachment on hi	storic or archaeological				
	P31	Do not harrov	v or roll on his	storic or archaeolo	gical features.				
	P400	Only plough, enhancement		-seed as part of a	n agreed sward				
	P441				w other activities that may 15 July and 15 March.				
	P450	The Soil Phos	sphate Index	must not increase	from the application level				
	P470	feature 'Lowla and June and	and Calcareou 3 high value	us Grassland' mus	cies for Priority habitat t be frequent during May for Priority habitat feature				
	P520	Do not supple	ementary feed	. t					
	P667 From year 1 onwards, manage by grazing and/or cutting to ac sward height of 3 cm - 5 cm by the 31 April and 3 cm - 10 cm October.								
	P673	Agree all drai		ncluding modificat d before undertak	ion to existing drainage, in ing any works.				
	P706		, SD6447226	stock numbers gra 3 and SD6447790	zing on Parcels 3. Make the record				
Indicators of Success									
(not binding)									

<u> </u>	
IOS1	By year 1, there should be between 2% and 5% cover of bare ground, including dry crumbly soil, soft damp soil, bare rock, cobbles, gravel and encrusting lichens
IOS2	
IOS27	By year 5, there should be at least 10 high value indicator species from the list below present with at least 4 frequent across the area and flowering during May to July. Common Bird's-Foot-Trefoil, Devil's-Bit Scabious, Eyebright, Fairy Flax, Harebell, Mouse-Ear Hawkweed, Rough Hawkbit, Small Blue-Green Sedges (Spring, Glaucous and Carnation), Thyme-Leaved Sandwort, Wild Thyme, Meadow Oat Grass, Downy/Hairy Oat Grass, Yellow Oat Grass, Quaking Grass and Soft Brome.
IOS34	
IOS68	
IOS83	
IOS9	
IOS97	By year 5, there should be between 20% and 90% cover of wildflowers in the sward (excluding undesirable species Nettle, Creeping Thistle, Spear Thistle and Tufted Hair Grass but including rushes and sedges). At least 70 of wild flowers should be flowering during May to July.

Option Code	GS7	S7 Restoration towards species-rich grassland					
Parcel Information	Name:	L FNOTT		Parcel Area:	29.7123 ha		
	Parcel No.:	SD6446 477	2	Option Quantity:	17.4296 ha		
Aim (not binding)		asslands with f the NERC A		ntial to Priority Gras	slands (as defined by		
Eligibility Rules			,				
	E175 E41	 Only available on grassland parcels that have high or medium por as defined in BEHTA Manual Key 2c, to be restored to Section 41 Grassland Priority Habitat. For Higher Tier only, you must submit a standard soil analysis incorganic matter (by Loss on Ignition) on request - see Soil samplin habitat recreation and restoration. 					
Prescriptions		Habitat reer					
	P10		atioidoo inclu	udina harhiaidan ta	anot tract for the control of		
	P10			sive non-natives.	spot-treat for the control of		
	P135	control injur	ious weeds, i	•	er except in patches to species, bracken or areas		
	P138	 dominated by rushes. Retain the full extent of well-established scrub over at least 5% and a maximum of 10% of the parcel area. It must be retained as discrete small patches, lines and occasional individual bushes scattered across the site. Do not cut more than half of the scrub in any one year except on historic and archaeological features. 					
	P2			s or manures.			
	P299	Prevent ado features.	litional scrub	encroachment on hi	istoric or archaeological		
	P31	Do not harr	ow or roll on h	istoric or archaeolo	gical features.		
	P400		, cultivate or nt programme	re-seed as part of a e.	n agreed sward		
	P441				w other activities that may 15 July and 15 March.		
	P450	The Soil Ph	osphate Inde	k must not increase	from the application level		
	P470	feature 'Lov and June a	/land Calcare	ous Grassland' mus	cies for Priority habitat t be frequent during May for Priority habitat feature		
	P520		elementary fee				
	P667				nd/or cutting to achieve a and 3 cm - 10 cm by the 31		
	P673	Agree all dr		, including modificat Ind before undertak	tion to existing drainage, in ing any works.		
	P706	Keep a mor	othly record of 2, SD644722	stock numbers gra 63 and SD6447790	zing on Parcels		
Indicators of Success							
(not binding)							

V		
	IOS1	By year 1, there should be between 2% and 5% cover of bare ground, including dry crumbly soil, soft damp soil, bare rock, cobbles, gravel and encrusting lichens
	IOS2	
	IOS27	By year 5, there should be at least 10 high value indicator species from the list below present with at least 4 frequent across the area and flowering during May to July. Common Bird's-Foot-Trefoil, Devil's-Bit Scabious, Eyebright, Fairy Flax, Harebell, Mouse-Ear Hawkweed, Rough Hawkbit, Small Blue-Green Sedges (Spring, Glaucous and Carnation), Thyme-Leaved Sandwort, Wild Thyme, Meadow Oat Grass, Downy/Hairy Oat Grass, Yellow Oat Grass, Quaking Grass and Soft Brome.
	IOS34	
	IOS68	
	IOS83	
	IOS9	
	IOS97	By year 5, there should be between 20% and 90% cover of wildflowers in the sward (excluding undesirable species Nettle, Creeping Thistle, Spear Thistle and Tufted Hair Grass but including rushes and sedges). At least 70 of wild flowers should be flowering during May to July.

Option Code	GS7	Restoratio	Restoration towards species-rich grassland			
Parcel Information	Name:	D RICH P	Parcel Area:	0.3373 ha		
	Parcel No.:	SD6446 5560	Option Quantity:	0.3373 ha		
Aim (not binding)		asslands with suita f the NERC Act 20	able potential to Priority Grassla	ands (as defined by		
Eligibility Rules						
	E175	-	n grassland parcels that have h HTA Manual Key 2c, to be rest ity Habitat.	•		
	E41	For Higher Tier organic matter (only, you must submit a standa by Loss on Ignition) on request on and restoration.			
Prescriptions						
	P10		des, including herbicides, to spo and invasive non-natives.	ot-treat for the control of		
	P121		nuous grass sward/vegetation c eatures so that bare patches an f the features.			
	P135	Only top between 1 August and 30 September except in patches to control injurious weeds, invasive non-native species, bracken or areas dominated by rushes.				
	P138	Retain well-established scrub over at least 5% and up to a maximum of 10% of the parcel area. It must be retained as discrete small patches, lines and occasional individual bushes scattered across the site.				
	P2		y fertilisers or manures.			
	P299	Prevent addition features.	nal scrub encroachment on histo	pric or archaeological		
	P31	Do not harrow or roll on historic or archaeological features.				
	P400	Only plough, cu enhancement p	ltivate or re-seed as part of an a rogramme.	agreed sward		
	P441	Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 15 July and 15 March.				
	P450	The Soil Phosph	nate Index must not increase fro	om the application level .		
	P452	Maintain the soil pH between 5.5 and 7.0.				
	P470	By year 10, at least 2 high value indicator species for Priority habitat feature 'Lowland Meadows' must be frequent and 2 high value indicator species for Priority habitat feature 'Lowland Meadows' occasional.				
	P520	Do not supplementary feed .				
	P667	From year 1 onwards, manage by grazing with cattle for at least 6 weeks between 15 July and 30 October to maintain a sward with an average height of 5 cm - 15 cm during the growing season at least 20% of the sward should be less than 8 cm.				
	P673	Agree all draina	ge works, including modificatior ural England before undertaking			
	P706		record of stock numbers grazin lake the record available on req	•		

Indicators of Success		
(not binding)		
	IOS1	By year 1, there should be between 1% and 5% cover of bare ground in small patches approximately 10 cm x 10 cm in size.
	IOS2	
	IOS27	By year 5, there should be at least 8 high value indicator species from the list below present with at least 2 frequent across the area and flowering during May to July. Black Knapweed, Common Bird's-Foot- Trefoil, Greater Bird's-Foot-Trefoil, Meadow Foxtail, Meadow Vetchling, Rough Hawkbit, Sweet Vernal and Tormentil.
	IOS34	
	IOS68	By year 1, there should be an average sward height between 5 cm and 15 cm during the growing season.
	IOS83	
	IOS9	
	IOS97	By year 5, there should be between 20% and 90% cover of wildflowers in the sward (excluding undesirable species Nettle, Creeping Thistle, Spear Thistle and Tufted Hair Grass but including rushes and sedges). At least 70 of wild flowers should be flowering during May to July.

Option Code	GS7	Restoration towards species-rich grassland					
Parcel Information	Name:	TL PA	STR	Parcel Area:	10.4039 ha		
	Parcel No.:	SD644	47 7903	Option Quantity:	1.2000 ha		
Aim (not binding)		rasslands with suitable potential to Priority Grasslands (as defined by f the NERC Act 2006)					
Eligibility Rules			, , , , , , , , , , , , , , , , , , ,				
	E175 E41	Only available on grassland parcels that have high or medium pote as defined in BEHTA Manual Key 2c, to be restored to Section 41 Grassland Priority Habitat. For Higher Tier only, you must submit a standard soil analysis inclu organic matter (by Loss on Ignition) on request - see Soil sampling					
Prescriptions		Παριιά	at recreation and re				
	P10	-	•	•	pot-treat for the control of		
	P135	injurious weeds and invasive non-natives. Only top between 1 August and 30 September except in patches to control injurious weeds, invasive non-native species, bracken or area					
	P138	 dominated by rushes. Retain the full extent of well-established scrub over at least 5% and a maximum of 10% of the parcel area. It must be retained as discrete small patches, lines and occasional individual bushes scattered across the site. Do not cut more than half of the scrub in any one year except on historic and archaeological features. 					
	P2		ot apply any fertilise				
	P299	Prevent additional scrub encroachment on historic or archaeological features.					
	P31	Do no	ot harrow or roll on	nistoric or archaeolog	jical features.		
	P400		plough, cultivate or ncement programm	re-seed as part of an e.	agreed sward		
	P441				other activities that may 15 July and 15 March.		
	P450	The S	Soil Phosphate Inde	x must not increase f	rom the application level		
	P470	featur and J	e 'Lowland Calcare une and 3 high valu	ous Grassland' must	ies for Priority habitat be frequent during May or Priority habitat feature		
	P520	Do no	ot supplementary fe	ed .			
	P667		height of 3 cm - 5		d/or cutting to achieve a nd 3 cm - 10 cm by the 31		
	P673	Agree	e all drainage works	, including modification and before undertakin	on to existing drainage, in ng any works.		
	P706	Keep SD64	a monthly record o	f stock numbers graz 263 and SD64477903	ing on Parcels		
Indicators of Success							

V		
	IOS1	By year 1, there should be between 2% and 5% cover of bare ground, including dry crumbly soil, soft damp soil, bare rock, cobbles, gravel and encrusting lichens
	IOS2	
	IOS27	By year 5, there should be at least 10 high value indicator species from the list below present with at least 4 frequent across the area and flowering during May to July. Common Bird's-Foot-Trefoil, Devil's-Bit Scabious, Eyebright, Fairy Flax, Harebell, Mouse-Ear Hawkweed, Rough Hawkbit, Small Blue-Green Sedges (Spring, Glaucous and Carnation), Thyme-Leaved Sandwort, Wild Thyme, Meadow Oat Grass, Downy/Hairy Oat Grass, Yellow Oat Grass, Quaking Grass and Soft Brome.
	IOS34	
	IOS68	
	IOS83	
	IOS9	
	IOS97	By year 5, there should be between 20% and 90% cover of wildflowers in the sward (excluding undesirable species Nettle, Creeping Thistle, Spear Thistle and Tufted Hair Grass but including rushes and sedges). At least 70 of wild flowers should be flowering during May to July.

Option Code	GS7	Restoration towards species-rich grassland						
Parcel Information	Name:	BIG F	HF	Parcel Area:	28.5699 ha			
	Parcel No.:	SD64	47 2263	Option Quantity:	2.0531 ha			
Aim (not binding)		To restore grasslands with suitable potential to Priority Grasslands (as defined by Section 41 of the NERC Act 2006)						
Eligibility Rules								
	E175	E175 Only available on grassland parcels that have high or medium poter as defined in BEHTA Manual Key 2c, to be restored to Section 41 Grassland Priority Habitat.						
	E41	For H orga	Higher Tier only, you	must submit a stan on Ignition) on reque	dard soil analysis including est - see Soil sampling for			
Prescriptions		·						
	P10	-	use pesticides, incluous weeds and inva	-	spot-treat for the control of			
	P135	contr			er except in patches to species, bracken or areas			
	P138	Retain the full extent of well-established scrub over at least 5% and a maximum of 10% of the parcel area. It must be retained as discrete small patches, lines and occasional individual bushes scattered across the site. Do not cut more than half of the scrub in any one year except on historic and archaeological features.						
	P2	Do n	ot apply any fertilise	rs or manures.				
	P299	Prev featu		encroachment on hi	storic or archaeological			
	P31	Do n	ot harrow or roll on I	nistoric or archaeolo	gical features.			
	P400	-	plough, cultivate or ncement programm	re-seed as part of a e.	n agreed sward			
	P441				w other activities that may 15 July and 15 March.			
	P450	The	Soil Phosphate Inde	x must not increase	from the application level			
	P470	By year 5, at least 2 high value indicator species for Priority habitat feature 'Lowland Calcareous Grassland' must be frequent during May and June and 3 high value indicator species for Priority habitat feature 'Lowland Calcareous Grassland' occasional.						
	P520	Do n	ot supplementary fe	ed .				
	P667		d height of 3 cm - 5		nd/or cutting to achieve a nd 3 cm - 10 cm by the 31			
	P673	Agre	e all drainage works	, including modificat and before undertak	ion to existing drainage, in ing any works.			
	P706	SD64		f stock numbers gra 63 and SD6447790				
Indicators of Success								
(not binding)								

V		
	IOS1	By year 1, there should be between 2% and 5% cover of bare ground, including dry crumbly soil, soft damp soil, bare rock, cobbles, gravel and encrusting lichens
	IOS2	
	IOS27	By year 5, there should be at least 10 high value indicator species from the list below present with at least 4 frequent across the area and flowering during May to July. Common Bird's-Foot-Trefoil, Devil's-Bit Scabious, Eyebright, Fairy Flax, Harebell, Mouse-Ear Hawkweed, Rough Hawkbit, Small Blue-Green Sedges (Spring, Glaucous and Carnation), Thyme-Leaved Sandwort, Wild Thyme, Meadow Oat Grass, Downy/Hairy Oat Grass, Yellow Oat Grass, Quaking Grass and Soft Brome.
	IOS34	
	IOS68	
	IOS83	
	IOS9	
	IOS97	By year 5, there should be between 20% and 90% cover of wildflowers in the sward (excluding undesirable species Nettle, Creeping Thistle, Spear Thistle and Tufted Hair Grass but including rushes and sedges). At least 70 of wild flowers should be flowering during May to July.

Option Code	SP8		Native breeds at risk supplement			
Parcel Information	Name:	COPY	[′] 2	Parcel Area:	9.9368 ha	
	Parcel No.:	SD62	46 8961	Option Quantity:	9.9368 ha	
Aim (not binding)	To support the Biodiversity 2			c diversity in native breeds	s at risk to meet	
Eligibility Rules						
	E222	-		ort suitable grazing livesto Defra Native Breed At Ris	•	
	E223 It can only be used in combination with a land management where the species and breed used to deliver grazing is conf writing by Natural England as appropriate for delivering the option.					
	E224	This	supplement is not	available: on common lar		
Prescriptions						
	P593	caler		62476814 in accordance wes minimum and maximum		
	P620 The number of Galloway/Welsh Back or other hardy breed of ca least 18 months old from the approved NBAR list on the holding increased to 10 by 16 May 2020. The livestock must be pedigre registered, pure breeding animals or their genetically-provable p progeny.					
	P621	Graz		egistered pure breeding 'na oved NBAR list.	ative breeds at risk'	
	P705	SD62 SD63 speci	2476814, SD6246 3460652. The rec	l of stock numbers grazing 8961, SD63460979, SD63 ord must include the num nd the number of grazing o able on request.	3463387 and ber of animals by	
Indicators of Success		ŀ		•		
(not binding)	100465					
	IOS103					

Option Code	SP8	Native bree	ds at risk supplement			
Parcel Information	Name:	THE FELL	Parcel Area:	50.2611 ha		
	Parcel No.:	SD6247 6814	Option Quantity:	50.2611 ha		
Aim (not binding)		ne conservation of ge 2020 objectives.	enetic diversity in native breed	s at risk to meet		
Eligibility Rules						
	E222	-	support suitable grazing livesto of a Defra Native Breed At Ris	•		
	E223 It can only be used in combination with a land management where the species and breed used to deliver grazing is con writing by Natural England as appropriate for delivering the option.					
	E224	This supplement is	s not available: on common la h the cattle grazing suppleme			
Prescriptions						
	P593		SD62476814 in accordance v cludes minimum and maximun e by month.			
	P620 The number of Galloway/Welsh Back or other hardy breed of least 18 months old from the approved NBAR list on the holdi increased to 10 by 16 May 2020. The livestock must be pedig registered, pure breeding animals or their genetically-provable progeny.					
	P621	Graze with pedigre	ee-registered pure breeding 'n approved NBAR list.	ative breeds at risk'		
	P705	SD62476814, SD6 SD63460652. The species cattle/she	cord of stock numbers grazing 52468961, SD63460979, SD6 e record must include the num ep and the number of grazing vailable on request.	3463387 and ber of animals by		
Indicators of Success			•			
(not binding)	100465					
	IOS103					

Option Code	SP8 Native breeds at risk supplement									
Parcel Information	Name:	СОРҮ	Parcel Area:	2.9721 ha						
	Parcel No.:	SD6346 0979	Option Quantity:	0.3671 ha						
Aim (not binding)	To support the conservation of genetic diversity in native breeds at risk to meet Biodiversity 2020 objectives.									
Eligibility Rules										
	E222		rt suitable grazing livesto Defra Native Breed At Ri	ock which are registered- sk (NBAR) listed breed.						
	E223	It can only be used in combination with a land management option where the species and breed used to deliver grazing is confirmed in writing by Natural England as appropriate for delivering the aims of the option.								
	E224	This supplement is not a	available: on common la cattle grazing suppleme	C						
Prescriptions										
	P593		2476814 in accordance v s minimum and maximun month.							
	P620	The number of Galloway/Welsh Back or other hardy breed of cattle at least 18 months old from the approved NBAR list on the holding must be increased to 10 by 16 May 2020. The livestock must be pedigree- registered, pure breeding animals or their genetically-provable purebred progeny.								
	P621		gistered pure breeding 'n oved NBAR list.	ative breeds at risk'						
	P705	SD62476814, SD62468 SD63460652. The reco	of stock numbers grazing 3961, SD63460979, SD6 ord must include the num id the number of grazing ole on request.	3463387 and ber of animals by						
Indicators of Success										
(not binding)	100400									
	IOS103									

Option Code	SP8 Native breeds at risk supplement						
Parcel Information	Name:	COPY	Parcel Area:	2.9721 ha			
	Parcel No.:	SD6346 0979	Option Quantity:	2.5678 ha			
Aim (not binding)	To support the conservation of genetic diversity in native breeds at risk to meet Biodiversity 2020 objectives.						
Eligibility Rules							
	E222	port suitable grazing livesto a Defra Native Breed At Ris	Q				
	E223 It can only be used in combination with a land management where the species and breed used to deliver grazing is confined writing by Natural England as appropriate for delivering the a option.						
	E224	•					
Prescriptions							
	P593		062476814 in accordance w les minimum and maximum				
	P620 The number of Galloway/Welsh Back or other hardy breed of ca least 18 months old from the approved NBAR list on the holding increased to 10 by 16 May 2020. The livestock must be pedigre registered, pure breeding animals or their genetically-provable p progeny.						
	P621		registered pure breeding 'na proved NBAR list.	ative breeds at risk'			
	P705	SD62476814, SD624 SD63460652. The re	d of stock numbers grazing 68961, SD63460979, SD63 cord must include the num and the number of grazing lable on request.	3463387 and ber of animals by			
Indicators of Success			•				
(not binding)	100465						
	IOS103						

Option Code	SP8 Native breeds at risk supplement						
Parcel Information	Name:	HEY TRAK	Parcel Area:	7.7655 ha			
	Parcel No.:	SD6346 3387	Option Quantity:	0.2372 ha			
Aim (not binding)	To support the conservation of genetic diversity in native breeds at risk to meet Biodiversity 2020 objectives.						
Eligibility Rules							
	E222		ort suitable grazing livesto Defra Native Breed At Ris				
E223 It can only be used in combination with a land management where the species and breed used to deliver grazing is con- writing by Natural England as appropriate for delivering the option.							
	E224	This supplement is not available: on common land and shared grazin in combination with the cattle grazing supplement SP6					
Prescriptions							
	P593		62476814 in accordance w es minimum and maximum / month.				
	P620 The number of Galloway/Welsh Back or other hardy breed of least 18 months old from the approved NBAR list on the hold increased to 10 by 16 May 2020. The livestock must be pedi registered, pure breeding animals or their genetically-provabl progeny.						
	P621		egistered pure breeding 'na roved NBAR list.	ative breeds at risk'			
	P705	SD62476814, SD6246 SD63460652. The re	d of stock numbers grazing 58961, SD63460979, SD63 cord must include the num and the number of grazing able on request.	3463387 and ber of animals by			
Indicators of Success							
(not binding)	100462						
	IOS103						

Option Code	SP8	SP8 Native breeds at risk supplement					
Parcel Information	Name:	HEY TRAK	Parcel Area:	7.7655 ha			
	Parcel No.:	SD6346 3387	Option Quantity:	7.4012 ha			
Aim (not binding)	To support the conservation of genetic diversity in native breeds at risk to meet Biodiversity 2020 objectives.						
Eligibility Rules							
	E222		ort suitable grazing livesto Defra Native Breed At Ris				
E223 It can only be used in combination with a land management where the species and breed used to deliver grazing is con- writing by Natural England as appropriate for delivering the option.							
	E224	This supplement is not available: on common land and shared grazir in combination with the cattle grazing supplement SP6					
Prescriptions							
	P593		62476814 in accordance w es minimum and maximum / month.				
	P620 The number of Galloway/Welsh Back or other hardy breed of least 18 months old from the approved NBAR list on the hold increased to 10 by 16 May 2020. The livestock must be pedi registered, pure breeding animals or their genetically-provabl progeny.						
	P621		egistered pure breeding 'na roved NBAR list.	ative breeds at risk'			
	P705	SD62476814, SD6246 SD63460652. The re	d of stock numbers grazing 68961, SD63460979, SD63 cord must include the num and the number of grazing on able on request.	3463387 and ber of animals by			
Indicators of Success							
(not binding)	100462						
	IOS103						

Option Code	SP8 Native breeds at risk supplement						
Parcel Information	Name:	GREEN HY	Parcel Area:	14.2946 ha			
	Parcel No.:	SD6346 0652	Option Quantity:	14.2946 ha			
Aim (not binding)	To support the conservation of genetic diversity in native breeds at risk to meet Biodiversity 2020 objectives.						
Eligibility Rules							
	E222 Only available to support suitable grazing livestock which a pedigree animals, of a Defra Native Breed At Risk (NBAR)						
	E223 It can only be used in combination with a land management where the species and breed used to deliver grazing is con writing by Natural England as appropriate for delivering the option.						
	E224						
Prescriptions							
	P593		062476814 in accordance v des minimum and maximum				
	P620 The number of Galloway/Welsh Back or other hardy breed of least 18 months old from the approved NBAR list on the hold increased to 10 by 16 May 2020. The livestock must be pedi registered, pure breeding animals or their genetically-provabl progeny.						
	P621		registered pure breeding 'n proved NBAR list.	ative breeds at risk'			
	P705	Keep a monthly reco SD62476814, SD624 SD63460652. The re	rd of stock numbers grazing 68961, SD63460979, SD6 ecord must include the num and the number of grazing	3463387 and ber of animals by			
Indicators of Success		·					
(not binding)	100462						
	IOS103						

Option Code	SP8	Native breeds at risk supplement				
Parcel Information	Name:	L FNOTT	Parcel Area:	29.7123 ha		
	Parcel No.:	SD6446 4772	Option Quantity:	0.5704 ha		
Aim (not binding)		e conservation of ge 2020 objectives.	enetic diversity in native breed	s at risk to meet		
Eligibility Rules						
	E222 Only available to support suitable grazing livestock whic pedigree animals, of a Defra Native Breed At Risk (NBA					
	E223	It can only be used in combination with a land management option where the species and breed used to deliver grazing is confirmed in writing by Natural England as appropriate for delivering the aims of the option. This supplement is not available: on common land and shared grazing in combination with the cattle grazing supplement SP6				
	E224					
Prescriptions						
	P593	accordance with t	s SD64464772, SD64477903 he stocking calendar which inc g rates by grazing animal type	ludes minimum and		
	P620	The number of Lonk on the holding must be maintained at 150. The livestock must be pedigree-registered, pure breeding animals or their genetically-provable purebred progeny.				
	P621		ee-registered pure breeding 'n approved NBAR list.	ative breeds at risk'		
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64464772, SD64477903 and SD64472263. The record must includ the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.				
Indicators of Success			· · · · · · · · · · · · · · · · · · ·			
(not binding)	IOS103					
	103103					

Option Code	SP8	Native breed	ds at risk supplement			
Parcel Information	Name:	L FNOTT	Parcel Area:	29.7123 ha		
	Parcel No.:	SD6446 4772	Option Quantity:	17.4296 ha		
Aim (not binding)		e conservation of ge 020 objectives.	netic diversity in native breed	s at risk to meet		
Eligibility Rules						
	E222 Only available to support suitable grazing livestock which are repedigree animals, of a Defra Native Breed At Risk (NBAR) liste					
	E223	It can only be used in combination with a land management option where the species and breed used to deliver grazing is confirmed in writing by Natural England as appropriate for delivering the aims of the option.				
	E224	This supplement is not available: on common land and shared grazing; in combination with the cattle grazing supplement SP6				
Prescriptions						
	P593	accordance with th	s SD64464772, SD64477903 ne stocking calendar which inc rates by grazing animal type	cludes minimum and		
	P620	The number of Lor livestock must be	hk on the holding must be mai bedigree-registered, pure bree le purebred progeny.	intained at 150. The		
	P621		ee-registered pure breeding 'n approved NBAR list.	ative breeds at risk'		
	P705	Keep a monthly re SD64464772, SD6 the number of anir	cord of stock numbers grazing 64477903 and SD64472263. nals by species cattle/sheep a ach species. Make the record	The record must include and the number of		
Indicators of Success						
(not binding)	IOS103					
	105103					

Option Code	SP8	Native bree	ds at risk supplement			
Parcel Information	Name:	TL PASTR	Parcel Area:	10.4039 ha		
	Parcel No.:	SD6447 7903	Option Quantity:	1.2000 ha		
Aim (not binding)		e conservation of ge 020 objectives.	enetic diversity in native breed	s at risk to meet		
Eligibility Rules						
	E222 Only available to support suitable grazing livestock which are repedigree animals, of a Defra Native Breed At Risk (NBAR) lister					
	E223	It can only be used in combination with a land management option where the species and breed used to deliver grazing is confirmed in writing by Natural England as appropriate for delivering the aims of the option.				
	E224	This supplement is not available: on common land and shared grazing; in combination with the cattle grazing supplement SP6				
Prescriptions			UUII			
	P593	Only graze Parcels SD64464772, SD64477903 and SD64472263 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.				
	P620	The number of Lo livestock must be	nk on the holding must be mai pedigree-registered, pure bree le purebred progeny.	ntained at 150. The		
	P621	Graze with pedigr	ee-registered pure breeding 'n approved NBAR list.	ative breeds at risk'		
	P705	SD64464772, SD the number of ani	cord of stock numbers grazing 64477903 and SD64472263. mals by species cattle/sheep a ach species. Make the record	The record must include and the number of		
Indicators of Success			· · · · · · · · · · · · · · · · · · ·	- + -		
(not binding)	IOS103					
	103103					

Option Code	SP8	Native br	Native breeds at risk supplement			
Parcel Information	Name:	BIG F HF	Parcel Area:	28.5699 ha		
	Parcel No.:	SD6447 2263	Option Quantity:	2.0531 ha		
Aim (not binding)		e conservation of 020 objectives.	genetic diversity in native breed	ls at risk to meet		
Eligibility Rules						
E222 Only available to support suitable grazi pedigree animals, of a Defra Native Bre						
	E223	It can only be used in combination with a land management option where the species and breed used to deliver grazing is confirmed in writing by Natural England as appropriate for delivering the aims of th option. This supplement is not available: on common land and shared grazin in combination with the cattle grazing supplement SP6				
	E224					
Prescriptions						
	P593	accordance wit	cels SD64464772, SD64477903 h the stocking calendar which in ing rates by grazing animal type	cludes minimum and		
	P620	The number of Lonk on the holding must be maintained at 150. The livestock must be pedigree-registered, pure breeding animals or their genetically-provable purebred progeny.				
	P621		igree-registered pure breeding 'r he approved NBAR list.	native breeds at risk'		
	P705	Keep a monthly SD64464772, S the number of a	record of stock numbers grazin 5D64477903 and SD64472263. animals by species cattle/sheep a reach species. Make the record	The record must include and the number of		
Indicators of Success						
(not binding)	IOS103					
	103103					

Historic Environment and Landscape

Option Code	HS1	Maintenand	ce of Weatherproof Tradition	al Farm Buildings				
Parcel Information	Name:	REED MEA	Parcel Area:	5.1577 ha				
	Parcel No.:	SD6547 3236	Option Quantity:	0.0016 ha				
Aim (not binding)		raditional farm build	lings with traditional methods a	nd materials and to				
Eligibility Rules								
	E151	Only available for a traditional farm building, or part of a traditional farm building, that must: be owned or controlled by you for the life of your agreement, have been constructed prior to 1940, be in a sound and weatherproof condition, have been built for a purpose associated with agriculture, such as housing machinery or animals, or storing or processing crops and food, still be in agricultural use on a farm holding, whether or not it was the original use, have been constructed originally using traditional methods and using timber, brick, stone, tile or slate materials, be recorded on the FER.						
	E152	E152 This option cannot be used for: metal framed Dutch barns, C constructed as a dwelling, OR farmhouses, residential or do buildings.						
	E153	You must submit condition of the b	with your application: a photog uilding prior to the start of the a e building's suitability for Barn (greement, a Wildlife				
Prescriptions	P375	Own or control th	e building for the life of the agre	eement				
	P377	In year 1, comple provided.	te a building maintenance plan	on the template				
	P378	Keep the Wildlife out and record th year. Record the	Assessment and Building Mair e results of a brief visual inspect maintenance work that has been aintenance Plan log.	ction at least once a				
	P379							
	P380							
P381 Maintain and avoid disturbing existing features that could proosting opportunities such as non-structural crevices and Where bat activity is identified seek advice from an approplicensed ecological consultant. Only work on the building fathere bates set out in their advice and get any licences that a set out in the set out in th								

Option Code	HS1	Maintenance	Maintenance of Weatherproof Traditional Farm Buildings			
Parcel Information	Name:		Parcel Area:	0.7002 ha		
	Parcel No.:	SD6547 4611	Option Quantity:	0.0074 ha		
Aim (not binding)		raditional farm building ces for wildlife.	gs with traditional methods a	nd materials and to		
Eligibility Rules						
	E151	Only available for a traditional farm building, or part of a traditional farm building, that must: be owned or controlled by you for the life of your agreement, have been constructed prior to 1940, be in a sound and weatherproof condition, have been built for a purpose associated with agriculture, such as housing machinery or animals, or storing or processing crops and food, still be in agricultural use on a farm holding, whether or not it was the original use, have been constructed originally using traditional methods and using timber, brick, stone, tile or slate materials, be recorded on the FER.				
	E152	This option cannot be used for: metal framed Dutch barns, OR buildings constructed as a dwelling, OR farmhouses, residential or domestic buildings.				
	E153	You must submit with your application: a photographic record condition of the building prior to the start of the agreement, a Assessment of the building's suitability for Barn Owl, Kestrel a species of bats.				
Prescriptions						
	P375	Own or control the b	uilding for the life of the agre	ement		
	P377	In year 1, complete a provided.	a building maintenance plan	on the template		
	P378					
	P379					
	P380	In year 1 install bat of	or barn owl boxes and ensur	-		
open, if suggested by the Wildlife Assessment. P381 Maintain and avoid disturbing existing features that roosting opportunities such as non-structural crevice. Where bat activity is identified seek advice from an licensed ecological consultant. Only work on the but the dates set out in their advice and get any licence				vices and cavities. an appropriately building fabric between		

Option Code	HS1	Maintenance	Maintenance of Weatherproof Traditional Farm Buildings			
Parcel Information	Name:		Parcel Area:	0.7002 ha		
	Parcel No.:	SD6547 4611	Option Quantity:	0.0236 ha		
Aim (not binding)		traditional farm building ces for wildlife.	gs with traditional methods a	nd materials and to		
Eligibility Rules						
	E151	Only available for a traditional farm building, or part of a traditional farm building, that must: be owned or controlled by you for the life of your agreement, have been constructed prior to 1940, be in a sound and weatherproof condition, have been built for a purpose associated with agriculture, such as housing machinery or animals, or storing or processing crops and food, still be in agricultural use on a farm holding, whether or not it was the original use, have been constructed originally using traditional methods and using timber, brick, stone, tile or slate materials, be recorded on the FER.				
	E152	This option cannot be used for: metal framed Dutch barns, OR buildings constructed as a dwelling, OR farmhouses, residential or domestic buildings.				
	E153	You must submit with your application: a photographic record condition of the building prior to the start of the agreement, a Assessment of the building's suitability for Barn Owl, Kestrel a species of bats.				
Prescriptions						
	P375	Own or control the b	uilding for the life of the agre	ement		
	P377	In year 1, complete a provided.	a building maintenance plan	on the template		
	P378	out and record the re	sessment and Building Main esults of a brief visual inspec intenance work that has bee enance Plan log.	tion at least once a		
	P379					
	P380	In year 1 install bat of	or barn owl boxes and ensur	-		
open, if suggested by the Wildlife Assessment. P381 Maintain and avoid disturbing existing features that roosting opportunities such as non-structural crevice. Where bat activity is identified seek advice from an licensed ecological consultant. Only work on the but the dates set out in their advice and get any licence				vices and cavities. an appropriately building fabric between		

Lowland Heathland

Option Code	SP3	Bracken control supplement				
Parcel Information	Name:	THE	FELL	Parcel Area:	50.2611 ha	
	Parcel No.:	SD62	47 6814	Option Quantity:	12.2000 ha	
Aim (not binding)		•	d of, or remove, exision value and protect ar		of bracken to maintain or	
Eligibility Rules						
	E34	This supplement can only be used in combination with an annual management option.				
	E35	It must not be used on the same area in the same year as the bracken control capital items SB4 Chemical bracken control and SB5 Mechanica bracken control.				
	E36	Relevant consents from the Environment Agency are required for chemical control in a water catchment.				
Prescriptions						
	P128	P128 Control any re-infestation during the term of the agreement.				
	P42	Manage bracken in years 1 to 5 by cattle (hardy native breed) to breat up litter beds and damage fronds to stop further spread into the other valuable moorland habitats, so that by year 5 cover of bracken in the land parcel SD62476814 is no more than 48%.				

Organic conversion

Option Code	OR2	Organic cor	Organic conversion - unimproved permanent grassland					
Parcel Information	Name:	L FNOTT	Parcel Area:	29.7123 ha				
	Parcel No.:	SD6446 4772	Option Quantity:	9.4856 ha				
Aim (not binding)	Support conv	version of unimprove	d grassland to organic mana	gement				
Eligibility Rules								
	E113 Only available on unimproved permanent grassland and rou which is below the Moorland Line.							
	E119	E119 Land must not have previously been registered as organic by the applicant's farming business.						
	E3000	Land must be in constants in the agree	onversion by 15 May in the ye ment	ear when the option				
Prescriptions								
	P315	Follow the converse the land and associate	sion plan agreed with your Or ciated stock.	rganic Control Body for				
	P316							
	P317	All land must have completed conversion and be registered organic' before the end of the agreement term.						

Option Code	OR2	Organic conversi	on - unimproved pe	rmanent grassland					
Parcel Information	Name:	L FNOTT	Parcel Area:	29.7123 ha					
	Parcel No.:	SD6446 4772	Option Quantity:	0.4441 ha					
Aim (not binding)	Support conv	version of unimproved gras	sland to organic mar	nagement					
Eligibility Rules	les								
	E113	Only available on unimp which is below the Moor		ssland and rough grazing					
	E119	Land must not have pre applicant's farming busing		ed as organic by the					
	E3000	Land must be in converse starts in the agreement	sion by 15 May in the	year when the option					
Prescriptions									
	P315	Follow the conversion p the land and associated		Organic Control Body for					
	P316	Adhere to organic stand conversion options, adh Organic Conversion to t	ere to organic standa	rds from the start of					
	P317	All land must have comported organic' before the end	pleted conversion and	be registered as 'fully					

Option Code	OR2	Organic conversi	on - unimproved pe	rmanent grassland					
Parcel Information	Name:	L FNOTT	Parcel Area:	29.7123 ha					
	Parcel No.:	SD6446 4772	Option Quantity:	17.4296 ha					
Aim (not binding)	Support conv	version of unimproved gras	sland to organic mar	nagement					
Eligibility Rules	ules								
	E113	Only available on unimp which is below the Moor		ssland and rough grazing					
	E119	Land must not have pre- applicant's farming busir		ed as organic by the					
	E3000	Land must be in convers starts in the agreement	sion by 15 May in the	year when the option					
Prescriptions									
	P315	Follow the conversion pl the land and associated		Organic Control Body for					
	P316	Adhere to organic stand conversion options, adh Organic Conversion to t	ere to organic standa	irds from the start of					
	P317	All land must have comported organic' before the end of	leted conversion and	be registered as 'fully					

Organic maintenance

Option Code	OT1		Organic land management - improved permanent grassland					
Parcel Information	Name:	FRON	Г	Parcel Area:	4.6064 ha			
	Parcel No.:	SD644	5 4954	Option Quantity:	4.4062 ha			
Aim (not binding)		•	d grassland under o tal and public good	•	nt in order to provide a wide			
Eligibility Rules								
	E120				ered as 'fully Organic' by a			
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least of these apply: cover of both ryegrass and white clover is 10% or more OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedge excluding white clover, buttercup, injurious weeds, OR available on lar that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 						
Prescriptions								
	n of the agreement. For ards from the start of ment.							

Option Code	OT1		Organic land management - improved permanent grassland					
Parcel Information	Name:	FAIR	ОАК	Parcel Area:	2.5229 ha			
	Parcel No.:	SD64	45 7226	Option Quantity:	0.1151 ha			
Aim (not binding)		•	ed grassland under on tal and public good	•	nt in order to provide a wide			
Eligibility Rules								
	E120				ered as 'fully Organic' by a			
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least 2 of these apply: cover of both ryegrass and white clover is 10% or more, OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges, excluding white clover, buttercup, injurious weeds, OR available on land that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 						
Prescriptions								
	P316 Adhere to organic standards for the duration of the agreem conversion options, adhere to organic standards from the solution of the agreement.							

Option Code	OT1		Organic land management - improved permanent grassland					
Parcel Information	Name:	FAIR	ОАК	Parcel Area:	2.5229 ha			
	Parcel No.:	SD64	45 7226	Option Quantity:	2.3296 ha			
Aim (not binding)		•	ed grassland under on tal and public good	•	nt in order to provide a wide			
Eligibility Rules								
	E120				ered as 'fully Organic' by a			
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least 2 of these apply: cover of both ryegrass and white clover is 10% or more, OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges excluding white clover, buttercup, injurious weeds, OR available on land that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 						
Prescriptions								
	P316 Adhere to organic standards for the duration of the agreem conversion options, adhere to organic standards from the solution of the agreement.							

Option Code	OT1		Organic land management - improved permanent grassland				
Parcel Information	Name:	ARM	Y FLD	Parcel Area:	6.2478 ha		
	Parcel No.:	SD64	45 6456	Option Quantity:	6.2374 ha		
Aim (not binding)			ed grassland under on tal and public good		nt in order to provide a wide		
Eligibility Rules							
	E120			•	red as 'fully Organic' by a		
	E122	Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at leas of these apply: cover of both ryegrass and white clover is 10% or more OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedge excluding white clover, buttercup, injurious weeds, OR available on la that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only.					
Prescriptions							
	P316	conv		ere to organic stand	of the agreement. For ards from the start of nent.		

Option Code	OT1		Organic land management - improved permanent grassland					
Parcel Information	Name:	DUC	K PIT	Parcel Area:	0.0974 ha			
	Parcel No.:	SD64	45 5129	Option Quantity:	0.0693 ha			
Aim (not binding)		•	ed grassland under on tal and public good	.	nt in order to provide a wide			
Eligibility Rules								
	E120				ered as 'fully Organic' by a			
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least of these apply: cover of both ryegrass and white clover is 10% or more, OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges excluding white clover, buttercup, injurious weeds, OR available on land that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 						
Prescriptions								
	P316	P316 Adhere to organic standards for the duration of the agreemen conversion options, adhere to organic standards from the star Organic Conversion to the end of the agreement.						

Option Code	OT1		Organic land management - improved permanent grassland				
Parcel Information	Name:	DOG	GING	Parcel Area:	1.5205 ha		
	Parcel No.:	SD64	45 5682	Option Quantity:	0.0185 ha		
Aim (not binding)		•	ed grassland under on tal and public good		nt in order to provide a wide		
Eligibility Rules							
	E120			•	ered as 'fully Organic' by a		
	E122	Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where a of these apply: cover of both ryegrass and white clover is 10% of OR the sward has 15 species or fewer per square meter, includir grasses, OR there is low cover (30% or less) of wildflowers and s excluding white clover, buttercup, injurious weeds, OR available that is arable or temporary grassland in the year of application, w that land is under application or an arable reversion option only.					
Prescriptions							
	P316	conv		ere to organic stand	n of the agreement. For lards from the start of ment.		

Option Code	OT1		Organic land management - improved permanent grassland				
Parcel Information	Name:	DOG	GING	Parcel Area:	1.5205 ha		
	Parcel No.:	SD64	45 5682	Option Quantity:	1.4884 ha		
Aim (not binding)		•	ed grassland under on tal and public good	• •	nt in order to provide a wide		
Eligibility Rules							
	E120		• •		ered as 'fully Organic' by a		
	E122	Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where a of these apply: cover of both ryegrass and white clover is 10% o OR the sward has 15 species or fewer per square meter, includi grasses, OR there is low cover (30% or less) of wildflowers and excluding white clover, buttercup, injurious weeds, OR available that is arable or temporary grassland in the year of application, w that land is under application or an arable reversion option only.					
Prescriptions							
	P316	conv		ere to organic stand	n of the agreement. For lards from the start of ment.		

Option Code	OT1	OT1		Organic land management - improved permanent grassland				
Parcel Information	Name:	DUC	K FLD	Parcel Area:	0.6791 ha			
	Parcel No.:	SD64	45 2858	Option Quantity:	0.6791 ha			
Aim (not binding)		•	ed grassland under on tal and public good		nt in order to provide a wide			
Eligibility Rules								
	E120				ered as 'fully Organic' by a			
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least 2 of these apply: cover of both ryegrass and white clover is 10% or more, OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges, excluding white clover, buttercup, injurious weeds, OR available on land that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 						
Prescriptions								
	P316	P316 Adhere to organic standards for the duration of the agreement conversion options, adhere to organic standards from the start Organic Conversion to the end of the agreement.						

Option Code	OT1		Organic land management - improved permanent grassland				
Parcel Information	Name:	DUC	(FLD	Parcel Area:	1.0550 ha		
	Parcel No.:	SD64	45 3959	Option Quantity:	1.0550 ha		
Aim (not binding)			ed grassland under on tal and public good		nt in order to provide a wide		
Eligibility Rules							
	E120				ered as 'fully Organic' by a		
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at leas of these apply: cover of both ryegrass and white clover is 10% or more OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedge excluding white clover, buttercup, injurious weeds, OR available on lar that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 					
Prescriptions							
	P316 Adhere to organic standards for the duration of the agree conversion options, adhere to organic standards from th Organic Conversion to the end of the agreement.						

Option Code	OT1		Organic land management - improved permanent grassland					
Parcel Information	Name:	25 A0	CRE	Parcel Area:	10.2437 ha			
	Parcel No.:	SD64	46 9273	Option Quantity:	10.1810 ha			
Aim (not binding)		•	ed grassland under on tal and public good		nt in order to provide a wide			
Eligibility Rules								
	E120				ered as 'fully Organic' by a			
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least 2 of these apply: cover of both ryegrass and white clover is 10% or more, OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges, excluding white clover, buttercup, injurious weeds, OR available on land that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 						
Prescriptions								
	P316	conv		ere to organic stand	n of the agreement. For lards from the start of ment.			

Option Code	OT1		Organic land management - improved permanent grassland					
Parcel Information	Name:	CHIP	PING	Parcel Area:	5.6032 ha			
	Parcel No.:	SD64	46 8699	Option Quantity:	5.6032 ha			
Aim (not binding)			ed grassland under on tal and public good		nt in order to provide a wide			
Eligibility Rules								
	E120				red as 'fully Organic' by a			
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least of these apply: cover of both ryegrass and white clover is 10% or more. OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges excluding white clover, buttercup, injurious weeds, OR available on lan that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 						
Prescriptions								
	P316	conv		ere to organic stand	of the agreement. For ards from the start of nent.			

Option Code	OT1		Organic land management - improved permanent grassland					
Parcel Information	Name:	TL R	END	Parcel Area:	1.7148 ha			
	Parcel No.:	SD64	46 5677	Option Quantity:	1.7148 ha			
Aim (not binding)			ed grassland under on tal and public good		nt in order to provide a wide			
Eligibility Rules								
	E120				ered as 'fully Organic' by a			
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least of these apply: cover of both ryegrass and white clover is 10% or more, OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges excluding white clover, buttercup, injurious weeds, OR available on land that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 						
Prescriptions								
	P316 Adhere to organic standards for the duration of the agreeme conversion options, adhere to organic standards from the si Organic Conversion to the end of the agreement.							

Option Code	OT1	OT1		Organic land management - improved permanent grassland				
Parcel Information	Name:	TL M	EADW	Parcel Area:	2.0795 ha			
	Parcel No.:	SD64	47 5710	Option Quantity:	2.0795 ha			
Aim (not binding)		•	ed grassland under on tal and public good	.	nt in order to provide a wide			
Eligibility Rules								
	E120				ered as 'fully Organic' by a			
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least 2 of these apply: cover of both ryegrass and white clover is 10% or more, OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges excluding white clover, buttercup, injurious weeds, OR available on land that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 						
Prescriptions								
	P316 Adhere to organic standards for the duration of the agreem conversion options, adhere to organic standards from the s Organic Conversion to the end of the agreement.							

Option Code	OT1		Organic land management - improved permanent grassland				
Parcel Information	Name:	DELF	ΡΗ	Parcel Area:	6.0977 ha		
	Parcel No.:	SD65	46 3686	Option Quantity:	6.0560 ha		
Aim (not binding)			ed grassland under on tal and public good		nt in order to provide a wide		
Eligibility Rules							
	E120				ered as 'fully Organic' by a		
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least of these apply: cover of both ryegrass and white clover is 10% or more. OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges excluding white clover, buttercup, injurious weeds, OR available on lan that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 					
Prescriptions							
	P316	conv	•	ere to organic stand	n of the agreement. For lards from the start of ment.		

Option Code	OT1		Organic land management - improved permanent grassland					
Parcel Information	Name:	ROAI) END	Parcel Area:	2.7292 ha			
	Parcel No.:	SD65	47 3561	Option Quantity:	2.7362 ha			
Aim (not binding)		•	ed grassland under on tal and public good		nt in order to provide a wide			
Eligibility Rules								
	E120		• •		ered as 'fully Organic' by a			
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least of these apply: cover of both ryegrass and white clover is 10% or more, OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges excluding white clover, buttercup, injurious weeds, OR available on land that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 						
Prescriptions								
	P316	conv		ere to organic stand	n of the agreement. For ards from the start of ment.			

Option Code	OT1		Organic land management - improved permanent grassland				
Parcel Information	Name:	CHIP	ΡM	Parcel Area:	1.2634 ha		
	Parcel No.:	SD65	47 0312	Option Quantity:	1.2634 ha		
Aim (not binding)		•	ed grassland under on tal and public good		nt in order to provide a wide		
Eligibility Rules							
	E120			•	red as 'fully Organic' by a		
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least of these apply: cover of both ryegrass and white clover is 10% or more OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges excluding white clover, buttercup, injurious weeds, OR available on lan that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 					
Prescriptions							
	P316	conv		ere to organic stand	of the agreement. For ards from the start of nent.		

Option Code	OT1	OT1		Organic land management - improved permanent grassland				
Parcel Information	Name:	LONG	G MEA	Parcel Area:	2.7144 ha			
	Parcel No.:	SD65	47 4936	Option Quantity:	2.7144 ha			
Aim (not binding)		-	ed grassland under on tal and public good	• •	nt in order to provide a wide			
Eligibility Rules								
	E120				ered as 'fully Organic' by a			
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least of these apply: cover of both ryegrass and white clover is 10% or more, OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges excluding white clover, buttercup, injurious weeds, OR available on land that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 						
Prescriptions								
	P316	conv		ere to organic stand	n of the agreement. For lards from the start of ment.			

Option Code	OT1		Organic land management - improved permanent grassland				
Parcel Information	Name:	TOP	MEAD	Parcel Area:	6.0062 ha		
	Parcel No.:	SD65	47 1333	Option Quantity:	6.0062 ha		
Aim (not binding)		•	ed grassland under on tal and public good	•	nt in order to provide a wide		
Eligibility Rules							
	E120				ered as 'fully Organic' by a		
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least 2 of these apply: cover of both ryegrass and white clover is 10% or more, OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges, excluding white clover, buttercup, injurious weeds, OR available on land that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 					
Prescriptions							
	P316	conv		ere to organic stand	n of the agreement. For lards from the start of ment.		

Option Code	OT1		Organic land management - improved permanent grassland				
Parcel Information	Name:	COR	NER	Parcel Area:	2.5017 ha		
	Parcel No.:	SD65	47 4954	Option Quantity:	2.5042 ha		
Aim (not binding)		•	ed grassland under on tal and public good		nt in order to provide a wide		
Eligibility Rules							
	E120		• •		ered as 'fully Organic' by a		
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least of these apply: cover of both ryegrass and white clover is 10% or more, OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges excluding white clover, buttercup, injurious weeds, OR available on land that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 					
Prescriptions							
	P316	conv		ere to organic stand	n of the agreement. For ards from the start of ment.		

Option Code	OT1		Organic land management - improved permanent grassland				
Parcel Information	Name:	CRO	FΤ	Parcel Area:	0.1011 ha		
	Parcel No.:	SD65	47 5304	Option Quantity:	0.1011 ha		
Aim (not binding)		•	ed grassland under on tal and public good	•	nt in order to provide a wide		
Eligibility Rules							
	E120				ered as 'fully Organic' by a		
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least 2 of these apply: cover of both ryegrass and white clover is 10% or more, OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges, excluding white clover, buttercup, injurious weeds, OR available on land that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 					
Prescriptions							
	P316	conv		ere to organic stand	n of the agreement. For lards from the start of ment.		

Option Code	OT1		Organic land management - improved permanent grassland				
Parcel Information	Name:	LITTL	E F	Parcel Area:	1.4128 ha		
	Parcel No.:	SD65	47 5810	Option Quantity:	1.4128 ha		
Aim (not binding)		•	ed grassland under on tal and public good	•	nt in order to provide a wide		
Eligibility Rules							
	E120		• •		ered as 'fully Organic' by a		
	E122	 Defra licensed Organic Control Body. Only available on improved or semi-improved grassland where at least 2 of these apply: cover of both ryegrass and white clover is 10% or more, OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges excluding white clover, buttercup, injurious weeds, OR available on land that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only. 					
Prescriptions							
	n of the agreement. For lards from the start of ment.						

Option Code	OT1		Organic land management - improved permanent grass				
Parcel Information	Name:	RIVE	R F	Parcel Area:	7.4714 ha		
	Parcel No.:	SD65	47 7603	Option Quantity:	7.4349 ha		
Aim (not binding)		ain improved grassland under organic management in order to provide a wi					
Eligibility Rules							
	E120 This option can only be used on land registered as 'fully Organ Defra licensed Organic Control Body.						
	E122	Only available on improved or semi-improved grassland will of these apply: cover of both ryegrass and white clover is 1 OR the sward has 15 species or fewer per square meter, in grasses, OR there is low cover (30% or less) of wildflowers excluding white clover, buttercup, injurious weeds, OR ava that is arable or temporary grassland in the year of applica that land is under application or an arable reversion option					
Prescriptions							
	P316	conv		ere to organic stand	n of the agreement. For lards from the start of ment.		

Option Code	OT1		Organic land management - improved permanent grassland					
Parcel Information	Name:	COU	PAST	Parcel Area:	2.3311 ha			
	Parcel No.:	SD65	47 5220	Option Quantity:	2.3311 ha			
Aim (not binding)		•	ed grassland under on tal and public good	• •	nt in order to provide a wide			
Eligibility Rules								
	E120 This option can only be used on land registered as 'fully Organic Defra licensed Organic Control Body.							
	E122	Only available on improved or semi-improved grassland where of these apply: cover of both ryegrass and white clover is 10% OR the sward has 15 species or fewer per square meter, inclu grasses, OR there is low cover (30% or less) of wildflowers an excluding white clover, buttercup, injurious weeds, OR availab that is arable or temporary grassland in the year of application that land is under application or an arable reversion option only						
Prescriptions								
	P316	n of the agreement. For lards from the start of ment.						

Option Code	OT1		Organic land management - improved permanent grassland				
Parcel Information	Name:	REED	D MEA	Parcel Area:	5.1577 ha		
	Parcel No.:	SD65	47 3236	Option Quantity:	5.1561 ha		
Aim (not binding)			ed grassland under on tal and public good		nt in order to provide a wide		
Eligibility Rules							
	E120	 E120 This option can only be used on land registered as 'fully Organic' b Defra licensed Organic Control Body. E122 Only available on improved or semi-improved grassland where at h of these apply: cover of both ryegrass and white clover is 10% or n OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and se excluding white clover, buttercup, injurious weeds, OR available or that is arable or temporary grassland in the year of application, whet that land is under application or an arable reversion option only. 					
	E122						
Prescriptions							
	P316	conv		ere to organic stand	n of the agreement. For lards from the start of ment.		

Option Code	OT1	Organic land	Organic land management - improved permanent grassland				
Parcel Information	Name:		Parcel Area:	0.7002 ha			
	Parcel No.:	SD6547 4611	Option Quantity:	0.0171 ha			
Aim (not binding)		nproved grassland un onmental and public g	der organic management in goods.	order to provide a wide			
Eligibility Rules							
	E120	This option can only Defra licensed Orga	be used on land registered a nic Control Body.	as 'fully Organic' by a			
	E122	Only available on improved or semi-improved grassland where at least of these apply: cover of both ryegrass and white clover is 10% or more OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges excluding white clover, buttercup, injurious weeds, OR available on lan that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only.					
Prescriptions							
	P316 Adhere to organic standards for the duration of the agree conversion options, adhere to organic standards from the Organic Conversion to the end of the agreement.						

Option Code	OT1	Organic land	Organic land management - improved permanent grassland				
Parcel Information	Name:		Parcel Area:	0.7002 ha			
	Parcel No.:	SD6547 4611	Option Quantity:	0.0243 ha			
Aim (not binding)		nproved grassland un onmental and public	der organic management in goods.	order to provide a wide			
Eligibility Rules							
	E120	This option can only Defra licensed Orga	be used on land registered and control Body.	as 'fully Organic' by a			
	E122	Only available on improved or semi-improved grassland where at least of these apply: cover of both ryegrass and white clover is 10% or more OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges excluding white clover, buttercup, injurious weeds, OR available on lan that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only.					
Prescriptions							
	P316 Adhere to organic standards for the duration of the agreer conversion options, adhere to organic standards from the Organic Conversion to the end of the agreement.						

Option Code	OT1	Organic land	Organic land management - improved permanent grassland				
Parcel Information	Name:		Parcel Area:	0.7002 ha			
	Parcel No.:	SD6547 4611	Option Quantity:	0.0307 ha			
Aim (not binding)		nproved grassland un onmental and public g	der organic management in goods.	order to provide a wide			
Eligibility Rules							
	E120	This option can only Defra licensed Orga	be used on land registered a nic Control Body.	as 'fully Organic' by a			
	E122	Only available on improved or semi-improved grassland where at least of these apply: cover of both ryegrass and white clover is 10% or more OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedge excluding white clover, buttercup, injurious weeds, OR available on lar that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only.					
Prescriptions							
	P316 Adhere to organic standards for the duration of the agree conversion options, adhere to organic standards from the Organic Conversion to the end of the agreement.						

Option Code	OT1	Organic land	Organic land management - improved permanent grassland					
Parcel Information	Name:		Parcel Area:	0.7002 ha				
	Parcel No.:	SD6547 4611	Option Quantity:	0.0327 ha				
Aim (not binding)		nproved grassland ur onmental and public	der organic management in goods.	order to provide a wide				
Eligibility Rules								
	E120	This option can only be used on land registered as 'fully Organic' by a Defra licensed Organic Control Body.						
	E122	Only available on improved or semi-improved grassland where at least of these apply: cover of both ryegrass and white clover is 10% or more OR the sward has 15 species or fewer per square meter, including grasses, OR there is low cover (30% or less) of wildflowers and sedges excluding white clover, buttercup, injurious weeds, OR available on lan that is arable or temporary grassland in the year of application, where that land is under application or an arable reversion option only.						
Prescriptions								
	P316 Adhere to organic standards for the duration of the agreer conversion options, adhere to organic standards from the Organic Conversion to the end of the agreement.							

Option Code	OT2		Organic Land Management - unimproved permanent grassland			
Parcel Information	Name:	PHON	NE B2	Parcel Area:	2.0594 ha	
	Parcel No.:	SD64	45 3893	Option Quantity:	1.6906 ha	
Aim (not binding)	To maintain u wide range o	•	in order to provide a			
Eligibility Rules						
	E113 Only available on unimproved permanent grassland and rown which is below the Moorland Line.					
	E120	This option can only be used on land registered as 'fully Orga Defra licensed Organic Control Body.				
Prescriptions			-			
	P316	conv	ersion options	standards for the duration of the duration of the standards adhere to organic standards n to the end of the agreement	from the start of	

Option Code	OT2		Organic Land Management - unimproved permanent grassland			
Parcel Information	Name:	PHON	NE B2	Parcel Area:	2.0594 ha	
	Parcel No.:	SD64	45 3893	Option Quantity:	0.3304 ha	
Aim (not binding)		unimproved grassland under organic management in order to of environmentaland public goods.				
Eligibility Rules						
	E113 Only available on unimproved permanent grassland and ro which is below the Moorland Line.					
	E120	This option can only be used on land registered as 'fully Organ Defra licensed Organic Control Body.				
Prescriptions						
	P316	conv	ersion options	standards for the duration of t , adhere to organic standards n to the end of the agreement	from the start of	

Option Code	OT2		Organic Land Management - unimproved permanent grassland			
Parcel Information	Name:	ARM	ΥS	Parcel Area:	1.4135 ha	
	Parcel No.:	SD64	45 7855	Option Quantity:	1.4135 ha	
Aim (not binding)	To maintain wide range o	•	in order to provide a			
Eligibility Rules						
	E113 Only available on unimproved permanent grassland and which is below the Moorland Line.					
	E120	This option can only be used on land registered as 'fully O Defra licensed Organic Control Body.				
Prescriptions						
	P316	conv	ersion options	standards for the duration of the standards for the duration of the adhere to organic standards on to the end of the agreement	from the start of	

Option Code	OT2	Organic Lan grassland	Organic Land Management - unimproved permanent grassland			
Parcel Information	Name:		Parcel Area:	4.0496 ha		
	Parcel No.:	SD6445 6130	Option Quantity:	3.7545 ha		
Aim (not binding)		unimproved grassland f environmentaland p	in order to provide a			
Eligibility Rules						
	E113	and and rough grazing				
	E120	which is below the Moorland Line. This option can only be used on land registered as 'fully Defra licensed Organic Control Body.				
Prescriptions		-				
	P316	conversion options	standards for the duration of th , adhere to organic standards n to the end of the agreement	from the start of		

Option Code	OT2	Organic Lan grassland	Organic Land Management - unimproved permanent grassland				
Parcel Information	Name:		Parcel Area:	4.0496 ha			
	Parcel No.:	SD6445 6130	Option Quantity:	0.0275 ha			
Aim (not binding)		unimproved grassland f environmentaland p	in order to provide a				
Eligibility Rules							
	E113 Only available on unimproved permanent grassland and which is below the Moorland Line.						
	E120	This option can only be used on land registered as 'fully O Defra licensed Organic Control Body.					
Prescriptions		-					
	P316	conversion options	standards for the duration of th , adhere to organic standards n to the end of the agreement	from the start of			

Option Code OT2			Organic Lan grassland	rganic Land Management - unimproved permanent rassland			
Parcel Information	Name:	DUCK	(FLD	Parcel Area:	7.7466 ha		
	Parcel No.:	SD64	45 2674	Option Quantity:	0.1388 ha		
Aim (not binding)		unimproved grassland under organic management in order to provious of environmentaland public goods.					
Eligibility Rules							
	E113 Only available on unimproved permanent grassland and ro which is below the Moorland Line.						
	E120	This option can only be used on land registered as 'fully Organic' Defra licensed Organic Control Body.					
Prescriptions							
	P316	conv	ersion options	standards for the duration of t , adhere to organic standards on to the end of the agreement	from the start of		

Option Code OT2			Organic Land Management - unimproved permanent grassland				
Parcel Information	Name:	DUCK	(FLD	Parcel Area:	7.7466 ha		
	Parcel No.:	SD64	45 2674	Option Quantity:	7.1061 ha		
Aim (not binding)		unimproved grassland under organic management in order to provi of environmentaland public goods.					
Eligibility Rules							
	E113 Only available on unimproved permanent grassland and row which is below the Moorland Line.						
	E120	This option can only be used on land registered as 'fully Organic' Defra licensed Organic Control Body.					
Prescriptions							
	P316	conv	ersion options	standards for the duration of t , adhere to organic standards on to the end of the agreement	from the start of		

Option Code OT2			Organic Land Management - unimproved permanent grassland				
Parcel Information	Name:	L FNO	ГТ	Parcel Area:	29.7123 ha		
	Parcel No.:	SD644	6 4772	Option Quantity:	9.4856 ha		
Aim (not binding)		unimproved grassland under organic management in order to provid fervironmentaland public goods.					
Eligibility Rules							
	E113 Only available on unimproved permanent grassland and rough g which is below the Moorland Line.						
	E120	This option can only be used on land registered as 'fully Organic' by Defra licensed Organic Control Body.					
Prescriptions			-				
	P316	conve	rsion options	standards for the duration of a adhere to organic standard an to the end of the agreement	Is from the start of		

Option Code OT2		Organic La grassland	ganic Land Management - unimproved permanent assland					
Parcel Information	Name:	L FNOTT	Parcel Area:	29.7123 ha				
	Parcel No.:	SD6446 4772	Option Quantity:	0.4441 ha				
Aim (not binding)		unimproved grassland under organic management in order to provide of environmentaland public goods.						
Eligibility Rules								
	E113 Only available on unimproved permanent grassland and rough g which is below the Moorland Line.							
	E120	This option can only be used on land registered as 'fully Organic' by Defra licensed Organic Control Body.						
Prescriptions								
	P316	conversion optio	ic standards for the duration of ns, adhere to organic standards sion to the end of the agreemen	s from the start of				

Option Code OT2		Organic La grassland	anic Land Management - unimproved permanent ssland					
Parcel Information	Name:	L FNOTT	Parcel Area:	29.7123 ha				
	Parcel No.:	SD6446 4772	Option Quantity:	17.4296 ha				
Aim (not binding)		unimproved grassland under organic management in order to provide of environmentaland public goods.						
Eligibility Rules								
	E113 Only available on unimproved permanent grassland and rough g which is below the Moorland Line.							
	E120	This option can only be used on land registered as 'fully Organic' by Defra licensed Organic Control Body.						
Prescriptions			-					
	P316	conversion optior	c standards for the duration of t is, adhere to organic standards on to the end of the agreemen	from the start of				

Option Code OT2			Organic Lar grassland	ganic Land Management - unimproved permanent assland				
Parcel Information	Name:	D RIC	ΗP	Parcel Area:	0.3373 ha			
	Parcel No.:	SD64	46 5560	Option Quantity:	0.3373 ha			
Aim (not binding)		unimproved grassland under organic management in order to provide of environmentaland public goods.						
Eligibility Rules								
	E113 Only available on unimproved permanent grassland and roug which is below the Moorland Line.							
	E120	This option can only be used on land registered as 'fully Organic' b Defra licensed Organic Control Body.						
Prescriptions								
	P316	conv	ersion options	standards for the duration of s, adhere to organic standards on to the end of the agreemer	s from the start of			

Option Code OT2			Organic Land Management - unimproved permanent grassland				
Parcel Information	Name:	TL PA	STR	Parcel Area:	10.4039 ha		
	Parcel No.:	SD644	17 7903	Option Quantity:	1.2822 ha		
Aim (not binding)		unimproved grassland under organic management in order to provide					
Eligibility Rules				7			
	E113 Only available on unimproved permanent grassland and rough which is below the Moorland Line.						
	E120	This option can only be used on land registered as 'fully Organic' by Defra licensed Organic Control Body.					
Prescriptions							
	P316	conve	ersion options	standards for the duration of a adhere to organic standard an to the end of the agreemer	s from the start of		

Option Code OT2			Organic Land Management - unimproved permanent grassland				
Parcel Information	Name:	TL PA	STR	Parcel Area:	10.4039 ha		
	Parcel No.:	SD644	17 7903	Option Quantity:	9.0532 ha		
Aim (not binding)		unimproved grassland under organic management in order to provide					
Eligibility Rules				7			
	E113 Only available on unimproved permanent grassland and rough which is below the Moorland Line.						
	E120	This option can only be used on land registered as 'fully Organic' by Defra licensed Organic Control Body.					
Prescriptions							
	P316	conve	ersion options	standards for the duration of a adhere to organic standards an to the end of the agreemer	s from the start of		

Option Code OT2			Organic Lar grassland	ganic Land Management - unimproved permanent assland				
Parcel Information	Name:	THE H	ILL	Parcel Area:	18.7288 ha			
	Parcel No.:	SD654	6 1492	Option Quantity:	18.7288 ha			
Aim (not binding)		unimproved grassland under organic management in order to provide a of environmentaland public goods.						
Eligibility Rules								
	E113 Only available on unimproved permanent grassland and rough which is below the Moorland Line.							
	E120	This option can only be used on land registered as 'fully Organic' by a Defra licensed Organic Control Body.						
Prescriptions								
	P316	conve	ersion options	standards for the duration of adhere to organic standard on to the end of the agreemer	s from the start of			

Uplands

Option Code	SP6	Cattle grazi	Cattle grazing supplement					
Parcel Information	Name:	MATRIX	Parcel Area:	22.1523 ha				
	Parcel No.:	SD6347 6328	Option Quantity:	20.3584 ha				
Aim (not binding)		To provide a more varied sward structure to increase wildlife diversity. Cattle are all often more suitable for controlling bracken and scrub and grazing wet habitats.						
Eligibility Rules			,					
	E104	This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.						
Prescriptions								
	P593	P593 Only graze Parcels SD64453893, SD64452674, SD64477903 SD64472263, SD63476328, SD64465560, SD64456130, SD SD64469273 and SD64468699 in accordance with the stocki calendar which includes minimum and maximum stocking rate grazing animal type by month.						
	P705							

Option Code	SP6	Cattle grazin	ng supplement					
Parcel Information	Name:	PHONE B2	Parcel Area:	2.0594 ha				
	Parcel No.:	SD6445 3893	Option Quantity:	1.6906 ha				
Aim (not binding)	To provide a more varied sward structure to increase wildlife diversity. Cattle are also often more suitable for controlling bracken and scrub and grazing wet habitats.							
Eligibility Rules								
	E104	This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.						
Prescriptions								
	P593	Only graze Parcels SD64453893, SD64452674, SD64477903, SD64472263, SD63476328, SD64465560, SD64456130, SD65461492, SD64469273 and SD64468699 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.						
	P705	Keep a monthly re SD64453893, SD6 SD64465560, SD6 SD64468699. The species cattle/shee	cord of stock numbers gra	D64472263, SD63476328, D64469273 and number of animals by				

Option Code	SP6	Cattle grazin	g supplement					
Parcel Information	Name:	PHONE B2	Parcel Area:	2.0594 ha				
	Parcel No.:	SD6445 3893	Option Quantity:	0.3304 ha				
Aim (not binding)	To provide a more varied sward structure to increase wildlife diversity. Cattle are also often more suitable for controlling bracken and scrub and grazing wet habitats.							
Eligibility Rules								
	E104	This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.						
Prescriptions								
	P593	P593 Only graze Parcels SD64453893, SD64452674, SD64477903, SD64472263, SD63476328, SD64465560, SD64456130, SD65461492, SD64469273 and SD64468699 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.						
	P705	Keep a monthly red SD64453893, SD6 SD64465560, SD6 SD64468699. The	cord of stock numbers graz 4452674, SD64477903, SE 4456130, SD65461492, SE record must include the nu p and the number of grazir	D64472263, SD63476328, D64469273 and umber of animals by				

Option Code	SP6	Cattle grazing s	supplement		
Parcel Information	Name:		Parcel Area:	4.0496 ha	
	Parcel No.:	SD6445 6130	Option Quantity:	0.2676 ha	
Aim (not binding)	To provide a more varied sward structure to increase wildlife diversity. Cattle are also often more suitable for controlling bracken and scrub and grazing wet habitats.				
Eligibility Rules					
	E104	This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.			
Prescriptions					
	P593	SD64469273 and SD6	76328, SD64465560, S 64468699 in accordances as minimum and maxir	SD64456130, SD65461492,	
	P705	Keep a monthly record SD64453893, SD6445 SD64465560, SD6445 SD64468699. The rec	d of stock numbers gra 52674, SD64477903, S 56130, SD65461492, S cord must include the r and the number of graz	SD64472263, SD63476328, SD64469273 and	

Option Code	SP6	Cattle grazing s	upplement		
Parcel Information	Name:		Parcel Area:	4.0496 ha	
	Parcel No.:	SD6445 6130	Option Quantity:	3.7545 ha	
Aim (not binding)	To provide a more varied sward structure to increase wildlife diversity. Cattle are also often more suitable for controlling bracken and scrub and grazing wet habitats.				
Eligibility Rules					
	E104	This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.			
Prescriptions					
	P593	Only graze Parcels SD64453893, SD64452674, SD64477903, SD64472263, SD63476328, SD64465560, SD64456130, SD65461492, SD64469273 and SD64468699 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.			
	P705	SD64465560, SD6445 SD64468699. The rec	2674, SD64477903, § 6130, SD65461492, § ord must include the i nd the number of graz	SD64472263, SD63476328, SD64469273 and	

Option Code	SP6	Cattle grazing s	supplement		
Parcel Information	Name:		Parcel Area:	4.0496 ha	
	Parcel No.:	SD6445 6130	Option Quantity:	0.0275 ha	
Aim (not binding)	To provide a more varied sward structure to increase wildlife diversity. Cattle are also often more suitable for controlling bracken and scrub and grazing wet habitats.				
Eligibility Rules					
	E104	This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.			
Prescriptions					
	P593	SD64472263, SD6347 SD64469273 and SD6	64468699 in accordances minimum and maxim	D64456130, SD65461492, ce with the stocking	
	P705	Keep a monthly record SD64453893, SD6445 SD64465560, SD6445 SD64468699. The rec	d of stock numbers gra 52674, SD64477903, S 56130, SD65461492, S cord must include the r and the number of graz	5D64472263, SD63476328, 5D64469273 and	

Option Code	SP6	Cattle grazir	ng supplement		
Parcel Information	Name:	DUCK FLD	Parcel Area:	7.7466 ha	
	Parcel No.:	SD6445 2674	Option Quantity:	0.1388 ha	
Aim (not binding)	-		tructure to increase wildlife d bracken and scrub and graz	-	
Eligibility Rules		-			
	E104	E104 This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.			
Prescriptions					
	P593 Only graze Parcels SD64453893, SD64452674, SD64477903, SD64472263, SD63476328, SD64465560, SD64456130, SD65461492, SD64469273 and SD64468699 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.				
	P705	Keep a monthly re SD64453893, SD6 SD64465560, SD6 SD64468699. The species cattle/shee	cord of stock numbers grazin 4452674, SD64477903, SD6 4456130, SD65461492, SD6 e record must include the nun ep and the number of grazing vailable on request.	64472263, SD63476328, 64469273 and nber of animals by	

Option Code	SP6	Cattle grazin	ng supplement			
Parcel Information	Name:	DUCK FLD	Parcel Area:	7.7466 ha		
	Parcel No.:	SD6445 2674	Option Quantity:	7.1061 ha		
Aim (not binding)			tructure to increase wildlife d bracken and scrub and grazi	2		
Eligibility Rules		-				
	E104	This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.				
Prescriptions						
	P593 Only graze Parcels SD64453893, SD64452674, SD64477903, SD64472263, SD63476328, SD64465560, SD64456130, SD65461492 SD64469273 and SD64468699 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.					
	P705	Keep a monthly re SD64453893, SD6 SD64465560, SD6 SD64468699. The species cattle/shee	cord of stock numbers grazin 64452674, SD64477903, SD6 64456130, SD65461492, SD6 e record must include the num ep and the number of grazing vailable on request.	54472263, SD63476328, 54469273 and nber of animals by		

Option Code	SP6	Cattle grazi	ng supplement			
Parcel Information	Name:	25 ACRE	Parcel Area:	10.2437 ha		
	Parcel No.:	SD6446 9273	Option Quantity:	10.1810 ha		
Aim (not binding)	-		structure to increase wildlife bracken and scrub and gr	•		
Eligibility Rules						
	E104	This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.				
Prescriptions						
	P593	P593 Only graze Parcels SD64453893, SD64452674, SD64477903, SD64472263, SD63476328, SD64465560, SD64456130, SD65461492, SD64469273 and SD64468699 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.				
	P705	Keep a monthly re SD64453893, SD SD64465560, SD SD64468699. Th species cattle/she	ecord of stock numbers gra	5D64472263, SD63476328, 5D64469273 and number of animals by		

Option Code	SP6	Cattle grazi	ng supplement			
Parcel Information	Name:	CHIPPING	Parcel Area:	5.6032 ha		
	Parcel No.:	SD6446 8699	Option Quantity:	5.6032 ha		
Aim (not binding)	To provide a more varied sward structure to increase wildlife diversity. Cattle are also often more suitable for controlling bracken and scrub and grazing wet habitats.					
Eligibility Rules						
	E104	This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.				
Prescriptions						
	P593 Only graze Parcels SD64453893, SD64452674, SD64477903, SD64472263, SD63476328, SD64465560, SD64456130, SD65461492, SD64469273 and SD64468699 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.					
	P705	Keep a monthly re SD64453893, SD6 SD64465560, SD6 SD64468699. The species cattle/she	cord of stock numbers graz 64452674, SD64477903, SE 64456130, SD65461492, SE e record must include the nu ep and the number of grazir vailable on request.	D64472263, SD63476328, D64469273 and umber of animals by		

Option Code	SP6	Cattle grazi	ng supplement			
Parcel Information	Name:	D RICH P	Parcel Area:	0.3373 ha		
	Parcel No.:	SD6446 5560	Option Quantity:	0.3373 ha		
Aim (not binding)			structure to increase wildlife d bracken and scrub and graz			
Eligibility Rules						
	E104	This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.				
Prescriptions						
	P593 Only graze Parcels SD64453893, SD64452674, SD64477903, SD64472263, SD63476328, SD64465560, SD64456130, SD65461492 SD64469273 and SD64468699 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.					
	P705	Keep a monthly re SD64453893, SD SD64465560, SD SD64468699. Th species cattle/she	ecord of stock numbers grazin 64452674, SD64477903, SD6 64456130, SD65461492, SD6 e record must include the nur ep and the number of grazing wailable on request.	64472263, SD63476328, 64469273 and mber of animals by		

Option Code	SP6	Cattle grazing	supplement		
Parcel Information	Name:	TL PASTR	Parcel Area:	10.4039 ha	
	Parcel No.:	SD6447 7903	Option Quantity:	0.0822 ha	
Aim (not binding)			ucture to increase wildlife racken and scrub and gra	e diversity. Cattle are also azing wet habitats.	
Eligibility Rules					
	E104	This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.			
Prescriptions					
	P593	P593 Only graze Parcels SD64453893, SD64452674, SD64477903, SD64472263, SD63476328, SD64465560, SD64456130, SD65461492, SD64469273 and SD64468699 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.			
	P705	Keep a monthly reco SD64453893, SD64 SD64465560, SD64 SD64468699. The r	ord of stock numbers graz 452674, SD64477903, S 456130, SD65461492, S record must include the n o and the number of grazi	D64472263, SD63476328, D64469273 and	

Option Code	SP6	Cattle grazir	ng supplement			
Parcel Information	Name:	TL PASTR	Parcel Area:	10.4039 ha		
	Parcel No.:	SD6447 7903	Option Quantity:	9.0532 ha		
Aim (not binding)	-		tructure to increase wildlife bracken and scrub and gra	•		
Eligibility Rules				7		
	E104	This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.				
Prescriptions						
	P593	Only graze Parcels SD64453893, SD64452674, SD64477903, SD64472263, SD63476328, SD64465560, SD64456130, SD65461492, SD64469273 and SD64468699 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.				
	P705	Keep a monthly re SD64453893, SD6 SD64465560, SD6 SD64468699. The species cattle/shee	cord of stock numbers graz 4452674, SD64477903, SI 4456130, SD65461492, SI e record must include the nu ep and the number of grazir vailable on request.	D64472263, SD63476328, D64469273 and umber of animals by		

Option Code	SP6	Cattle grazir	ng supplement			
Parcel Information	Name:	BIG F HF	Parcel Area:	28.5699 ha		
	Parcel No.:	SD6447 2263	Option Quantity:	1.2834 ha		
Aim (not binding)			tructure to increase wildlife bracken and scrub and gr	e diversity. Cattle are also razing wet habitats.		
Eligibility Rules		-				
	E104	This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.				
Prescriptions						
	P593 Only graze Parcels SD64453893, SD64452674, SD64477903, SD64472263, SD63476328, SD64465560, SD64456130, SD65461492 SD64469273 and SD64468699 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.					
	P705	Keep a monthly re SD64453893, SD6 SD64465560, SD6 SD64468699. The species cattle/shee	cord of stock numbers gra 64452674, SD64477903, S 64456130, SD65461492, S 6 record must include the r	SD64472263, SD63476328, SD64469273 and		

Option Code	SP6	Cattle grazir	ng supplement			
Parcel Information	Name:	BIG F HF	Parcel Area:	28.5699 ha		
	Parcel No.:	SD6447 2263	Option Quantity:	18.6791 ha		
Aim (not binding)			tructure to increase wildlife bracken and scrub and gra	2		
Eligibility Rules		~		7		
	E104	This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.				
Prescriptions						
	P593 Only graze Parcels SD64453893, SD64452674, SD64477903, SD64472263, SD63476328, SD64465560, SD64456130, SD65461492 SD64469273 and SD64468699 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.					
	P705	Keep a monthly re SD64453893, SD6 SD64465560, SD6 SD64468699. The species cattle/shee	cord of stock numbers graz	D64472263, SD63476328, D64469273 and umber of animals by		

Option Code	SP6	Cattle grazin	ng supplement		
Parcel Information	Name:	BIG F HF	Parcel Area:	28.5699 ha	
	Parcel No.:	SD6447 2263	Option Quantity:	4.0218 ha	
Aim (not binding)			tructure to increase wildlife bracken and scrub and gr	2	
Eligibility Rules		-			
	E104 This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.				
Prescriptions					
	P593 Only graze Parcels SD64453893, SD64452674, SD64477903, SD64472263, SD63476328, SD64465560, SD64456130, SD65461492, SD64469273 and SD64468699 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.				
	P705	Keep a monthly re SD64453893, SD6 SD64465560, SD6 SD64468699. The species cattle/shee	cord of stock numbers gra	D64472263, SD63476328, D64469273 and number of animals by	

Option Code	SP6	Cattle grazi	ng supplement		
Parcel Information	Name:	THE HILL	Parcel Area:	18.7288 ha	
	Parcel No.:	SD6546 1492	Option Quantity:	18.7288 ha	
Aim (not binding)			structure to increase wildlife bracken and scrub and gra	2	
Eligibility Rules					
	E104 This supplement can only be used in combination with a land management option where cattle grazing is appropriate for delivering the aims of the option. Including with GS5 in the SDA in the Mid Tier, GS6 Management of species-rich grassland, WD4 Management of wood pasture and parkland and UP2 Management of rough grazing for birds.				
Prescriptions					
	P593 Only graze Parcels SD64453893, SD64452674, SD64477903, SD64472263, SD63476328, SD64465560, SD64456130, SD65461492, SD64469273 and SD64468699 in accordance with the stocking calendar which includes minimum and maximum stocking rates by grazing animal type by month.				
	P705	Keep a monthly re SD64453893, SD6 SD64465560, SD6 SD64468699. The species cattle/she	cord of stock numbers graz 64452674, SD64477903, SE 64456130, SD65461492, SE e record must include the nu ep and the number of grazir vailable on request.	064472263, SD63476328, 064469273 and umber of animals by	

Option Code	UP2 Management of rough grazing for birds					
Parcel Information	Name:	COPY 2	Parcel Area:	9.9368 ha		
	Parcel No.:	SD6246 8961	Option Quantity:	9.9368 ha		
Aim (not binding)	such as Lapv Yellow wagta	wing, Snipe, Redsh ail, Black Grouse or t and providing the	ulations of upland birds, (norr nank, Curlew and Golden Plo r other priority species by app grassland habitat and sward	ver but may also include propriate water level		
Eligibility Rules						
	E218	Only available or 2 ha within the L	n permanent grassland parce FA.	els with a minimum area of		
	E255	This option is on fertiliser manage farm; or you ado 18 months of the	ly available when: you are for ement system to plan your nur pt a recommended fertiliser r e start of your agreement. Ad vided to support the adoptior	itrient input across your management system within vice (supported through		
Prescriptions						
	P10		des, including herbicides, to s and invasive non-natives.	spot-treat for the control of		
	P1259	you may apply u your application	nen the parcel is cut for hay/h p to 12 tonnes/ha of farmyan rate if your current rate is les arch and 30 August.	d manure . Do not increase		
	P137 Control dense rush so that stands do not cover more than 30% of th parcel area. Manage by grazing and/or cutting every year to achiev sward height of less than 20 cm by 30 September. Do not cut betwee 15 March and 31 July. Do not cut rushes in wet flushes or in areas accessible by machinery or where damage to the soil would result. not cut rush between 15 March and 15 August on those fields used snipe 8961, 0652, 6291, 8961, 0979, 6814.					
	P2	Do not apply any	/ fertilisers or manures.			
	P300	Prevent the spre	ad of bracken on historic and	d archaeological features.		
	P438	Do not work on o August.	ditches/surface water feature	s between 1 April and 15		
	P441	Only carry out m	echanical operations or allov ce to breeding birds between	•		
	P520 Do not supplementary feed except: for the provision of mineral block (non-energy based) OR scattering of hay/haylage on areas of firm ground (avoid areas that are prone to heavy poaching) and feed site must be rotated each year to avoid damage to the sward/poaching/overgrazing .					
	P593	SD63460652, SI SD62468961, SI accordance with	els SD64453893, SD644526 D63466291, SD64472263, S D63460979, SD63463387 an the stocking calendar which ng rates by grazing animal ty	D63478803, SD63467599, nd SD63476328 in includes minimum and		

Countryside Stewardship	o rigiociniciti Di	countent
	P604 P609	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass . Under no circumstances harrow on historic or archaeological features. Ensure the cover of bracken does not increase and bracken litter does
		not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673 P705	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works. Keep a monthly record of stock numbers grazing on Parcels
	1103	SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

		than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season.
	IOS42	By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites).
	IOS56	
	IOS58	By year 1, there should be no scrub or bushes in the fields managed for breeding waders.
	IOS6	By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.
	IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.
	IOS99	

Option Code	UP2	Manageme	Management of rough grazing for birds		
Parcel Information	Name:	PEN	Parcel Area:	2.4640 ha	
	Parcel No.:	SD6346 7599	Option Quantity:	2.4080 ha	
Aim (not binding)	such as Lapv Yellow wagta	wing, Snipe, Redsh ail, Black Grouse or t and providing the	ulations of upland birds, (norma ank, Curlew and Golden Plove other priority species by appro grassland habitat and sward st	r but may also include priate water level	
Eligibility Rules					
	E218	Only available or 2 ha within the L	n permanent grassland parcels FA.	with a minimum area of	
	E255	This option is on fertiliser manage farm; or you ado 18 months of the	ly available when: you are follo ment system to plan your nutrie pt a recommended fertiliser ma start of your agreement. Advic vided to support the adoption o	ent input across your nagement system within e (supported through	
Prescriptions					
	P10		des, including herbicides, to spo and invasive non-natives.	ot-treat for the control of	
	P1259 Only in years when the parcel is cut for hay/haylage/silage and grazed you may apply up to 12 tonnes/ha of farmyard manure . Do not increas your application rate if your current rate is less than this. Do not apply				
	betweeno 15 March and 30 August.P137Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas no accessible by machinery or where damage to the soil would result. D not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.				
	P2		r fertilisers or manures.		
	P300	Prevent the spre	ad of bracken on historic and a	rchaeological features.	
	P438	Do not work on c August.	litches/surface water features b	between 1 April and 15	
	P441	Only carry out m	echanical operations or allow o ce to breeding birds between 16		
	October. October. P520 Do not supplementary feed except: for the provision of mineral block (non-energy based) OR scattering of hay/haylage on areas of firm ground (avoid areas that are prone to heavy poaching) and feed site must be rotated each year to avoid damage to the sward/poaching/overgrazing .				
	P593	SD63460652, SE SD62468961, SE accordance with	els SD64453893, SD64452674 D63466291, SD64472263, SD6 D63460979, SD63463387 and S the stocking calendar which ind ng rates by grazing animal type	3478803, SD63467599, SD63476328 in cludes minimum and	

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

 than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season. IOS42 By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature's (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			
 archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to
 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS42	archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself
breeding waders.IOS6By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.IOS69By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS56	
 present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS58	
IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS6	present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging
IOS99		IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least
		IOS99	

Option Code	UP2 Management of rough grazing for birds					
Parcel Information	Name:	COPY	Parcel Area:	2.9721 ha		
	Parcel No.:	SD6346 0979	Option Quantity:	0.3671 ha		
Aim (not binding)	such as Lapv Yellow wagta	wing, Snipe, Redsha ail, Black Grouse or t and providing the g	lations of upland birds, (normal ank, Curlew and Golden Plover other priority species by approp grassland habitat and sward str	but may also include priate water level		
Eligibility Rules						
	E218	Only available on 2 ha within the LF	permanent grassland parcels	with a minimum area of		
	E255	This option is only fertiliser manager farm; or you ador 18 months of the	y available when: you are follow ment system to plan your nutrie of a recommended fertiliser man start of your agreement. Advice rided to support the adoption of	nt input across your nagement system within e (supported through		
Prescriptions						
	P10	,	es, including herbicides, to spo Ind invasive non-natives.	t-treat for the control of		
	P1259 Only in years when the parcel is cut for hay/haylage/silage and grazed you may apply up to 12 tonnes/ha of farmyard manure . Do not increas your application rate if your current rate is less than this. Do not apply betweeno 15 March and 30 August.					
	P137 Control dense rush so that stands do not cover more than 30% of th parcel area. Manage by grazing and/or cutting every year to achieve sward height of less than 20 cm by 30 September. Do not cut betwe 15 March and 31 July. Do not cut rushes in wet flushes or in areas r accessible by machinery or where damage to the soil would result. not cut rush between 15 March and 15 August on those fields used I snipe 8961, 0652, 6291, 8961, 0979, 6814.					
	P2		fertilisers or manures.			
	P300	Prevent the sprea	ad of bracken on historic and ar	chaeological features.		
	P438	Do not work on d August.	itches/surface water features b	etween 1 April and 15		
	P441	Only carry out me	echanical operations or allow ot e to breeding birds between 16	•		
	P520 Do not supplementary feed except: for the provision of mineral block (non-energy based) OR scattering of hay/haylage on areas of firm ground (avoid areas that are prone to heavy poaching) and feed site must be rotated each year to avoid damage to the sward/poaching/overgrazing .					
	P593	SD63460652, SD SD62468961, SD accordance with	els SD64453893, SD64452674, 063466291, SD64472263, SD6 063460979, SD63463387 and S the stocking calendar which inc og rates by grazing animal type	3478803, SD63467599, SD63476328 in Iudes minimum and		

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

 than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season. IOS42 By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature's (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			
 archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to
 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS42	archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself
breeding waders.IOS6By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.IOS69By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS56	
 present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS58	
IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS6	present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging
IOS99		IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least
		IOS99	

Option Code	UP2	UP2 Management of rough grazing for birds					
Parcel Information	Name:	COPY	Parcel Area:	2.9721 ha			
	Parcel No.:	SD6346 0979	Option Quantity:	2.5678 ha			
Aim (not binding)	such as Lapv Yellow wagta	wing, Snipe, Redsha ail, Black Grouse or t and providing the g	lations of upland birds, (normal ank, Curlew and Golden Plover other priority species by approp grassland habitat and sward str	but may also include priate water level			
Eligibility Rules							
	E218	Only available on 2 ha within the LF	permanent grassland parcels v	with a minimum area of			
	E255	This option is only fertiliser manager farm; or you adop 18 months of the	y available when: you are follow ment system to plan your nutrie of a recommended fertiliser mar start of your agreement. Advice rided to support the adoption of	nt input across your nagement system within e (supported through			
Prescriptions							
	P10		es, including herbicides, to spo Ind invasive non-natives.	t-treat for the control of			
	P1259 Only in years when the parcel is cut for hay/haylage/silage and grazed you may apply up to 12 tonnes/ha of farmyard manure . Do not increase your application rate if your current rate is less than this. Do not apply						
	betweeno 15 March and 30 August.P137Control dense rush so that stands do not cover more than 30% of th parcel area. Manage by grazing and/or cutting every year to achiev sward height of less than 20 cm by 30 September. Do not cut betwee 15 March and 31 July. Do not cut rushes in wet flushes or in areas accessible by machinery or where damage to the soil would result. not cut rush between 15 March and 15 August on those fields used snipe 8961, 0652, 6291, 8961, 0979, 6814.						
	P2		fertilisers or manures.				
	P300	Prevent the sprea	ad of bracken on historic and ar	chaeological features.			
	P438	Do not work on d August.	itches/surface water features be	etween 1 April and 15			
	P441	Only carry out me	echanical operations or allow ot e to breeding birds between 16	-			
	P520 Do not supplementary feed except: for the provision of mineral block (non-energy based) OR scattering of hay/haylage on areas of firm ground (avoid areas that are prone to heavy poaching) and feed site must be rotated each year to avoid damage to the sward/poaching/overgrazing .						
	P593	SD63460652, SD SD62468961, SD accordance with	els SD64453893, SD64452674, 063466291, SD64472263, SD63 063460979, SD63463387 and S the stocking calendar which inc ng rates by grazing animal type	3478803, SD63467599, D63476328 in ludes minimum and			

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

 than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season. IOS42 By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature's (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			
 archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to
 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS42	archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself
breeding waders.IOS6By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.IOS69By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS56	
 present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS58	
IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS6	present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging
IOS99		IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least
		IOS99	

Option Code	UP2	Manageme	Management of rough grazing for birds		
Parcel Information	Name:	HEY TRAK	Parcel Area:	7.7655 ha	
	Parcel No.:	SD6346 3387	Option Quantity:	0.2372 ha	
Aim (not binding)	such as Lapv Yellow wagta	wing, Snipe, Redsh ail, Black Grouse or t and providing the	ulations of upland birds, (nor ank, Curlew and Golden Plo other priority species by ap grassland habitat and sward	ver but may also include propriate water level	
Eligibility Rules					
	E218	Only available or 2 ha within the L	n permanent grassland parce	els with a minimum area of	
	E255	This option is on fertiliser manage farm; or you ado 18 months of the	ly available when: you are for ment system to plan your nu pt a recommended fertiliser e start of your agreement. Ad vided to support the adoption	utrient input across your management system within lvice (supported through	
Prescriptions					
	P10		des, including herbicides, to a and invasive non-natives.	spot-treat for the control of	
	P1259	you may apply u your application	en the parcel is cut for hay/h p to 12 tonnes/ha of farmyar rate if your current rate is les irch and 30 August.	d manure . Do not increase	
	P137 Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.				
	P2		/ fertilisers or manures.		
	P300	Prevent the spre	ad of bracken on historic and	d archaeological features.	
	P438	Do not work on c August.	ditches/surface water feature	s between 1 April and 15	
	P441 Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 16 August and 31				
	October. October. P520 Do not supplementary feed except: for the provision of mineral blocks (non-energy based) OR scattering of hay/haylage on areas of firm ground (avoid areas that are prone to heavy poaching) and feed sites must be rotated each year to avoid damage to the sward/poaching/overgrazing .				
	P593	SD63460652, SI SD62468961, SI accordance with	els SD64453893, SD644526 D63466291, SD64472263, S D63460979, SD63463387 ar the stocking calendar which ng rates by grazing animal ty	D63478803, SD63467599, nd SD63476328 in includes minimum and	

Countryside Stewardship	o rigiociniciti Di	countent
	P604 P609	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass . Under no circumstances harrow on historic or archaeological features. Ensure the cover of bracken does not increase and bracken litter does
		not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673 P705	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works. Keep a monthly record of stock numbers grazing on Parcels
	1103	SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

 than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season. IOS42 By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should provide a short sward going into the winter over at least 70% of the field. 			
 archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to
 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS42	archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself
breeding waders.IOS6By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.IOS69By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS56	
 present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS58	
shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS6	present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging
IOS99		IOS69	shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least
		IOS99	

Option Code	UP2	Manageme	Management of rough grazing for birds		
Parcel Information	Name:	HEY TRAK	Parcel Area:	7.7655 ha	
	Parcel No.:	SD6346 3387	Option Quantity:	7.4012 ha	
Aim (not binding)	such as Lapv Yellow wagta	wing, Snipe, Redsh ail, Black Grouse or t and providing the	ulations of upland birds, (norr ank, Curlew and Golden Plo other priority species by app grassland habitat and sward	ver but may also include propriate water level	
Eligibility Rules					
	E218	Only available or 2 ha within the L	n permanent grassland parce FA.	els with a minimum area of	
	E255	This option is on fertiliser manage farm; or you ado 18 months of the	ly available when: you are fo ment system to plan your nu pt a recommended fertiliser r start of your agreement. Ad vided to support the adoptior	trient input across your management system within vice (supported through	
Prescriptions					
	P10		des, including herbicides, to s and invasive non-natives.	spot-treat for the control of	
	P1259	you may apply u your application	en the parcel is cut for hay/h p to 12 tonnes/ha of farmyar rate if your current rate is les rch and 30 August.	d manure . Do not increase	
	P137 Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.				
	P2		r fertilisers or manures.		
	P300	Prevent the spre	ad of bracken on historic and	d archaeological features.	
	P438	Do not work on c August.	litches/surface water feature	s between 1 April and 15	
	P441 Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 16 August and 31				
	October. October. P520 Do not supplementary feed except: for the provision of mineral blocks (non-energy based) OR scattering of hay/haylage on areas of firm ground (avoid areas that are prone to heavy poaching) and feed sites must be rotated each year to avoid damage to the sward/poaching/overgrazing .				
	P593	SD63460652, SI SD62468961, SI accordance with	els SD64453893, SD644526 D63466291, SD64472263, S D63460979, SD63463387 an the stocking calendar which ng rates by grazing animal ty	D63478803, SD63467599, ad SD63476328 in includes minimum and	

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

 than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season. IOS42 By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature's (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			
 archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to
 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS42	archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself
breeding waders.IOS6By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.IOS69By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS56	
 present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS58	
IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS6	present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging
IOS99		IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least
		IOS99	

Option Code	UP2	Manageme	Management of rough grazing for birds		
Parcel Information	Name:	GREEN HY	Parcel Area:	14.2946 ha	
	Parcel No.:	SD6346 0652	Option Quantity:	14.2946 ha	
Aim (not binding)	such as Lapv Yellow wagta	wing, Snipe, Redsha ail, Black Grouse or t and providing the	lations of upland birds, (norm ank, Curlew and Golden Plove other priority species by appr grassland habitat and sward s	er but may also include opriate water level	
Eligibility Rules					
	E218	Only available or 2 ha within the L	permanent grassland parcels	s with a minimum area of	
	E255	This option is onl fertiliser manager farm; or you adop 18 months of the	y available when: you are follo ment system to plan your nutr ot a recommended fertiliser m start of your agreement. Advi vided to support the adoption of	ient input across your anagement system within ce (supported through	
Prescriptions					
	P10		es, including herbicides, to sp and invasive non-natives.	oot-treat for the control of	
	P1259	you may apply up your application r	en the parcel is cut for hay/ha to to 12 tonnes/ha of farmyard ate if your current rate is less rch and 30 August.	manure . Do not increase	
	P137 Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.				
	P2	Do not apply any	fertilisers or manures.		
	P300	Prevent the sprea	ad of bracken on historic and	archaeological features.	
	P438	Do not work on d August.	itches/surface water features	between 1 April and 15	
	P441 Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 16 August and 31				
	October. October. P520 Do not supplementary feed except: for the provision of mineral blocks (non-energy based) OR scattering of hay/haylage on areas of firm ground (avoid areas that are prone to heavy poaching) and feed sites must be rotated each year to avoid damage to the sward/poaching/overgrazing				
	P593	SD63460652, SE SD62468961, SE accordance with	els SD64453893, SD6445267 063466291, SD64472263, SD 063460979, SD63463387 and the stocking calendar which ir ng rates by grazing animal typ	63478803, SD63467599, SD63476328 in ncludes minimum and	

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

 than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season. IOS42 By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature's (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			
 archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to
 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS42	archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself
breeding waders.IOS6By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.IOS69By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS56	
 present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS58	
IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS6	present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging
IOS99		IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least
		IOS99	

Option Code	UP2	UP2 Management of rough grazing for birds				
Parcel Information	Name:	RUSH FLD	Parcel Area:	6.4438 ha		
	Parcel No.:	SD6346 6291	Option Quantity:	6.4438 ha		
Aim (not binding)	such as Lapv Yellow wagta	wing, Snipe, Redsha ail, Black Grouse or t and providing the g	lations of upland birds, (norma ank, Curlew and Golden Plove other priority species by appro grassland habitat and sward st	r but may also include opriate water level		
Eligibility Rules						
	E218	Only available on 2 ha within the LF	permanent grassland parcels	with a minimum area of		
	E255	This option is only fertiliser manager farm; or you adop 18 months of the	y available when: you are follo ment system to plan your nutri ot a recommended fertiliser ma start of your agreement. Advic rided to support the adoption o	ent input across your anagement system within ce (supported through		
Prescriptions						
	P10		es, including herbicides, to spond invasive non-natives.	ot-treat for the control of		
	P1259	you may apply up your application r	en the parcel is cut for hay/hay to 12 tonnes/ha of farmyard r ate if your current rate is less t ch and 30 August.	nanure . Do not increase		
	P137 Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.					
	P2		fertilisers or manures.			
	P300	Prevent the sprea	ad of bracken on historic and a	archaeological features.		
	P438	Do not work on d August.	itches/surface water features b	between 1 April and 15		
	P441 Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 16 August and 31					
	October. October. P520 Do not supplementary feed except: for the provision of mineral blocks (non-energy based) OR scattering of hay/haylage on areas of firm ground (avoid areas that are prone to heavy poaching) and feed sites must be rotated each year to avoid damage to the sward/poaching/overgrazing					
	P593	SD63460652, SD SD62468961, SD accordance with	els SD64453893, SD64452674 063466291, SD64472263, SD6 063460979, SD63463387 and the stocking calendar which in ng rates by grazing animal type	53478803, SD63467599, SD63476328 in cludes minimum and		

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

		than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season.
	IOS42	By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites).
	IOS56	
	IOS58	By year 1, there should be no scrub or bushes in the fields managed for breeding waders.
	IOS6	By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.
	IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.
	IOS99	

Option Code	UP2	ds				
Parcel Information	Name:	TREES A	Parcel Area:	2.8598 ha		
	Parcel No.:	SD6347 8803	Option Quantity:	2.8598 ha		
Aim (not binding)	such as Lapy Yellow wagta managemen	To restore and/or maintain populations of upland birds, (normally breeding waders such as Lapwing, Snipe, Redshank, Curlew and Golden Plover but may also include Yellow wagtail, Black Grouse or other priority species by appropriate water level management and providing the grassland habitat and sward structure suitable for feeding and nesting.				
Eligibility Rules						
	E218	Only available or 2 ha within the L	n permanent grassland parce FA.	els with a minimum area of		
	E255	This option is on fertiliser manage farm; or you ado 18 months of the	ly available when: you are for ment system to plan your nu pt a recommended fertiliser r e start of your agreement. Advive vided to support the adoption	trient input across your nanagement system within vice (supported through		
Prescriptions						
	P10		des, including herbicides, to s and invasive non-natives.	spot-treat for the control of		
	P1259	you may apply u your application	en the parcel is cut for hay/h p to 12 tonnes/ha of farmyard rate if your current rate is les arch and 30 August.	d manure . Do not increase		
	betweeno 15 March and 30 August.P137Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.					
	P2		/ fertilisers or manures.			
	P300	Prevent the spre	ad of bracken on historic and	archaeological features.		
	P438	Do not work on o August.	ditches/surface water features	s between 1 April and 15		
	P441 Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 16 August and 31 October.					
	P520	(non-energy bas ground (avoid ar	entary feed except: for the pro ed) OR scattering of hay/hay eas that are prone to heavy p each year to avoid damage to overgrazing	lage on areas of firm boaching) and feed sites		
	P593	SD63460652, SI SD62468961, SI accordance with	els SD64453893, SD644526 D63466291, SD64472263, Sl D63460979, SD63463387 an the stocking calendar which ng rates by grazing animal ty	D63478803, SD63467599, d SD63476328 in includes minimum and		

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

 than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season. IOS42 By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature's (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			
 archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to
 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS42	archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself
breeding waders.IOS6By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.IOS69By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS56	
 present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS58	
IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS6	present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging
IOS99		IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least
		IOS99	

Option Code	UP2	Manageme	ent of rough grazing for bird	ls		
Parcel Information	Name:	MATRIX	Parcel Area:	22.1523 ha		
	Parcel No.:	SD6347 6328	Option Quantity:	20.3584 ha		
Aim (not binding)	such as Lapy Yellow wagta managemen	restore and/or maintain populations of upland birds, (normally breeding waders h as Lapwing, Snipe, Redshank, Curlew and Golden Plover but may also include low wagtail, Black Grouse or other priority species by appropriate water level nagement and providing the grassland habitat and sward structure suitable for ding and nesting.				
Eligibility Rules						
	E218		n permanent grassland parce FA.	ls with a minimum area of		
	E255	 2 ha within the LFA. This option is only available when: you are following a recommended fertiliser management system to plan your nutrient input across your farm; or you adopt a recommended fertiliser management system within 18 months of the start of your agreement. Advice (supported through RDP) will be provided to support the adoption of this system; or you gualify as a low intensity farmer. 				
Prescriptions						
	P10		des, including herbicides, to s and invasive non-natives.	pot-treat for the control of		
	P1259	you may apply u your application	en the parcel is cut for hay/ha p to 12 tonnes/ha of farmyard rate if your current rate is less rch and 30 August.	I manure . Do not increase		
	betweeno 15 March and 30 August.P137Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.					
	P2		r fertilisers or manures.			
	P300	Prevent the spre	ad of bracken on historic and	archaeological features.		
	P438	Do not work on c August.	litches/surface water features	between 1 April and 15		
	P441 Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 16 August and 31 October.					
	P520	(non-energy bas ground (avoid ar	entary feed except: for the pro ed) OR scattering of hay/hayl eas that are prone to heavy p each year to avoid damage to overgrazing .	age on areas of firm oaching) and feed sites		
	P593	SD63460652, SI SD62468961, SI accordance with	els SD64453893, SD6445267 D63466291, SD64472263, SE D63460979, SD63463387 and the stocking calendar which i ng rates by grazing animal typ	063478803, SD63467599, d SD63476328 in includes minimum and		

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

 than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season. IOS42 By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature's (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			
 archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to
 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS42	archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself
breeding waders.IOS6By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.IOS69By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS56	
 present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS58	
IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS6	present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging
IOS99		IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least
		IOS99	

Option Code	UP2	S			
Parcel Information	Name:	PHONE B2	Parcel Area:	2.0594 ha	
	Parcel No.:	SD6445 3893	Option Quantity:	1.6906 ha	
Aim (not binding)	To restore and/or maintain populations of upland birds, (normally breeding waders such as Lapwing, Snipe, Redshank, Curlew and Golden Plover but may also include Yellow wagtail, Black Grouse or other priority species by appropriate water level management and providing the grassland habitat and sward structure suitable for feeding and nesting.				
Eligibility Rules					
	E218	Only available or 2 ha within the Ll	n permanent grassland parcels FA.	s with a minimum area of	
	E255	This option is onl fertiliser manage farm; or you adop 18 months of the	y available when: you are follo ment system to plan your nutri ot a recommended fertiliser ma start of your agreement. Advio vided to support the adoption of	ient input across your anagement system within ce (supported through	
Prescriptions					
	P10		les, including herbicides, to sp and invasive non-natives.	ot-treat for the control of	
	P1259	you may apply up your application	en the parcel is cut for hay/hay o to 12 tonnes/ha of farmyard rate if your current rate is less rch and 30 August.	manure . Do not increase	
	betweeno 15 March and 30 August.P137Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.				
	P2		fertilisers or manures.		
	P300	Prevent the sprea	ad of bracken on historic and a	archaeological features.	
	P438	Do not work on d August.	litches/surface water features	between 1 April and 15	
	P441 Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 16 August and 31 October.				
	P520	(non-energy base ground (avoid are	entary feed except: for the proved) OR scattering of hay/hayla eas that are prone to heavy po each year to avoid damage to overgrazing.	nge on areas of firm baching) and feed sites	
	P593	SD63460652, SE SD62468961, SE accordance with	els SD64453893, SD64452674 D63466291, SD64472263, SD D63460979, SD63463387 and the stocking calendar which in ng rates by grazing animal type	63478803, SD63467599, SD63476328 in Includes minimum and	

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

		than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season.
	IOS42	By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites).
	IOS56	
	IOS58	By year 1, there should be no scrub or bushes in the fields managed for breeding waders.
	IOS6	By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.
	IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.
	IOS99	

Option Code	UP2	Manageme	ent of rough grazing for bird	ls	
Parcel Information	Name:	PHONE B2	Parcel Area:	2.0594 ha	
	Parcel No.:	SD6445 3893	Option Quantity:	0.3304 ha	
Aim (not binding)	To restore and/or maintain populations of upland birds, (normally breeding waders such as Lapwing, Snipe, Redshank, Curlew and Golden Plover but may also include Yellow wagtail, Black Grouse or other priority species by appropriate water level management and providing the grassland habitat and sward structure suitable for feeding and nesting.				
Eligibility Rules					
	E218	Only available or 2 ha within the Ll	n permanent grassland parcel FA.	s with a minimum area of	
	E255	This option is onl fertiliser manage farm; or you adop 18 months of the	y available when: you are foll ment system to plan your nut ot a recommended fertiliser m start of your agreement. Adv vided to support the adoption	rient input across your nanagement system within ice (supported through	
Prescriptions					
	P10		les, including herbicides, to sp and invasive non-natives.	pot-treat for the control of	
	P1259	you may apply up your application	en the parcel is cut for hay/ha o to 12 tonnes/ha of farmyard rate if your current rate is less rch and 30 August.	manure . Do not increase	
	betweeno 15 March and 30 August.P137Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.				
	P2	•	fertilisers or manures.		
	P300	Prevent the sprea	ad of bracken on historic and	archaeological features.	
	P438	Do not work on d August.	litches/surface water features	between 1 April and 15	
	P441	Only carry out me	echanical operations or allow to breeding birds between ?	•	
	P520	Do not suppleme (non-energy base ground (avoid are	entary feed except: for the pro ed) OR scattering of hay/hayla eas that are prone to heavy p each year to avoid damage to overgrazing .	age on areas of firm oaching) and feed sites	
	P593	SD63460652, SE SD62468961, SE accordance with	els SD64453893, SD6445267 D63466291, SD64472263, SD D63460979, SD63463387 and the stocking calendar which i ng rates by grazing animal typ	063478803, SD63467599, I SD63476328 in ncludes minimum and	

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

		than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season.
	IOS42	By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites).
	IOS56	
	IOS58	By year 1, there should be no scrub or bushes in the fields managed for breeding waders.
	IOS6	By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.
	IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.
	IOS99	

Option Code	UP2	UP2 Management of rough grazing for birds				
Parcel Information	Name:	DUCK FLD	Parcel Area:	7.7466 ha		
	Parcel No.:	SD6445 2674	Option Quantity:	0.1388 ha		
Aim (not binding)	such as Lapy Yellow wagta managemen	estore and/or maintain populations of upland birds, (normally breeding waders as Lapwing, Snipe, Redshank, Curlew and Golden Plover but may also include bw wagtail, Black Grouse or other priority species by appropriate water level agement and providing the grassland habitat and sward structure suitable for ing and nesting.				
Eligibility Rules						
	E218	Only available or 2 ha within the L	n permanent grassland parcel FA.	s with a minimum area of		
	E255	This option is onl fertiliser manage farm; or you ado 18 months of the	y available when: you are foll ment system to plan your nut ot a recommended fertiliser m start of your agreement. Adv vided to support the adoption	rient input across your nanagement system within ice (supported through		
Prescriptions						
	P10		les, including herbicides, to sp and invasive non-natives.	pot-treat for the control of		
	P1259	you may apply up	en the parcel is cut for hay/ha o to 12 tonnes/ha of farmyard rate if your current rate is less rch and 30 August.	manure . Do not increase		
	betweeno 15 March and 30 August.P137Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.					
	P2	•	fertilisers or manures.			
	P300	Prevent the sprea	ad of bracken on historic and	archaeological features.		
	P438		litches/surface water features	between 1 April and 15		
	August. P441 Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 16 August and 31 October.					
	P520	(non-energy base ground (avoid are	entary feed except: for the pro ed) OR scattering of hay/hayla eas that are prone to heavy p each year to avoid damage to overgrazing .	age on areas of firm oaching) and feed sites		
	P593	SD63460652, SE SD62468961, SE accordance with	els SD64453893, SD6445267 D63466291, SD64472263, SD D63460979, SD63463387 and the stocking calendar which i ng rates by grazing animal typ	063478803, SD63467599, d SD63476328 in ncludes minimum and		

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

 than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season. IOS42 By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature's (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			
 archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to
 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS42	archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself
breeding waders.IOS6By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.IOS69By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS56	
 present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS58	
IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS6	present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging
IOS99		IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least
		IOS99	

Option Code	UP2	ls				
Parcel Information	Name:	DUCK FLD	Parcel Area:	7.7466 ha		
	Parcel No.:	SD6445 2674	Option Quantity:	7.1061 ha		
Aim (not binding)	such as Lapy Yellow wagta managemen	tore and/or maintain populations of upland birds, (normally breeding waders s Lapwing, Snipe, Redshank, Curlew and Golden Plover but may also include wagtail, Black Grouse or other priority species by appropriate water level gement and providing the grassland habitat and sward structure suitable for g and nesting.				
Eligibility Rules						
	E218	Only available or 2 ha within the L	n permanent grassland parcel FA.	s with a minimum area of		
	E255	This option is onl fertiliser manage farm; or you ado 18 months of the	ly available when: you are foll ment system to plan your nut pt a recommended fertiliser m start of your agreement. Adv vided to support the adoption	rient input across your nanagement system within ice (supported through		
Prescriptions						
	P10		les, including herbicides, to sp and invasive non-natives.	pot-treat for the control of		
	P1259	you may apply up	en the parcel is cut for hay/ha p to 12 tonnes/ha of farmyard rate if your current rate is less rch and 30 August.	manure . Do not increase		
	betweeno 15 March and 30 August.P137Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.					
	P2	•	fertilisers or manures.			
	P300	Prevent the sprea	ad of bracken on historic and	archaeological features.		
	P438		litches/surface water features	between 1 April and 15		
	August. P441 Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 16 August and 31 October.					
	P520	(non-energy base ground (avoid are	entary feed except: for the pro ed) OR scattering of hay/hayls eas that are prone to heavy p each year to avoid damage to overgrazing .	age on areas of firm oaching) and feed sites		
	P593	SD63460652, SE SD62468961, SE accordance with	els SD64453893, SD6445267 D63466291, SD64472263, SD D63460979, SD63463387 and the stocking calendar which i ng rates by grazing animal typ	063478803, SD63467599, d SD63476328 in ncludes minimum and		

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

 than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season. IOS42 By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature's (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			
 archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to
 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS42	archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself
breeding waders.IOS6By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.IOS69By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS56	
 present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS58	
IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS6	present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging
IOS99		IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least
		IOS99	

Option Code	UP2 Management of rough grazing for birds				
Parcel Information	Name:	TL PASTR	Parcel Area:	10.4039 ha	
	Parcel No.:	SD6447 7903	Option Quantity:	0.0822 ha	
Aim (not binding)	To restore and/or maintain populations of upland birds, (normally breeding waders such as Lapwing, Snipe, Redshank, Curlew and Golden Plover but may also include Yellow wagtail, Black Grouse or other priority species by appropriate water level management and providing the grassland habitat and sward structure suitable for feeding and nesting.				
Eligibility Rules					
	E218	Only available or 2 ha within the L	permanent grassland parcel	ls with a minimum area of	
	E255	This option is onl fertiliser manager farm; or you ador 18 months of the	y available when: you are foll ment system to plan your nut ot a recommended fertiliser m start of your agreement. Adv vided to support the adoption	rient input across your nanagement system within vice (supported through	
Prescriptions					
	P10	-	es, including herbicides, to s and invasive non-natives.	pot-treat for the control of	
	P1259	you may apply up your application r	en the parcel is cut for hay/ha to to 12 tonnes/ha of farmyard ate if your current rate is less rch and 30 August.	I manure . Do not increase	
	betweeno 15 March and 30 August.P137Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.				
	P2		fertilisers or manures.		
	P300	Prevent the sprea	ad of bracken on historic and	archaeological features.	
	P438	Do not work on d August.	itches/surface water features	between 1 April and 15	
	P441	Only carry out me	echanical operations or allow e to breeding birds between	,	
	P520	Do not suppleme (non-energy base ground (avoid are	ntary feed except: for the pro ed) OR scattering of hay/hayl eas that are prone to heavy p each year to avoid damage to overgrazing	age on areas of firm oaching) and feed sites	
	P593	SD63460652, SE SD62468961, SE accordance with	els SD64453893, SD6445267 063466291, SD64472263, SD 063460979, SD63463387 and the stocking calendar which i ng rates by grazing animal typ	D63478803, SD63467599, d SD63476328 in includes minimum and	

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

		than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season.
	IOS42	By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites).
	IOS56	
	IOS58	By year 1, there should be no scrub or bushes in the fields managed for breeding waders.
	IOS6	By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.
	IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.
	IOS99	

Option Code	UP2 Management of rough grazing for birds				
Parcel Information	Name:	TL PASTR	Parcel Area:	10.4039 ha	
	Parcel No.:	SD6447 7903	Option Quantity:	9.0532 ha	
Aim (not binding)	To restore and/or maintain populations of upland birds, (normally breeding waders such as Lapwing, Snipe, Redshank, Curlew and Golden Plover but may also include Yellow wagtail, Black Grouse or other priority species by appropriate water level management and providing the grassland habitat and sward structure suitable for feeding and nesting.				
Eligibility Rules					
	E218	Only available or 2 ha within the L	permanent grassland parcel	ls with a minimum area of	
	E255	This option is onl fertiliser manager farm; or you ador 18 months of the	y available when: you are foll ment system to plan your nut ot a recommended fertiliser m start of your agreement. Adv vided to support the adoption	rient input across your nanagement system within vice (supported through	
Prescriptions					
	P10	-	es, including herbicides, to s and invasive non-natives.	pot-treat for the control of	
	P1259	you may apply up your application r	en the parcel is cut for hay/ha to to 12 tonnes/ha of farmyard ate if your current rate is less rch and 30 August.	I manure . Do not increase	
	betweeno 15 March and 30 August.P137Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.				
	P2		fertilisers or manures.		
	P300	Prevent the sprea	ad of bracken on historic and	archaeological features.	
	P438	Do not work on d August.	itches/surface water features	between 1 April and 15	
	P441	Only carry out me	echanical operations or allow e to breeding birds between		
	P520	Do not suppleme (non-energy base ground (avoid are	ntary feed except: for the pro ed) OR scattering of hay/hayl eas that are prone to heavy p each year to avoid damage to overgrazing	age on areas of firm oaching) and feed sites	
	P593	SD63460652, SE SD62468961, SE accordance with	els SD64453893, SD6445267 063466291, SD64472263, SD 063460979, SD63463387 and the stocking calendar which i ng rates by grazing animal typ	D63478803, SD63467599, d SD63476328 in includes minimum and	

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

		than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season.
	IOS42	By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites).
	IOS56	
	IOS58	By year 1, there should be no scrub or bushes in the fields managed for breeding waders.
	IOS6	By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.
	IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.
	IOS99	

Option Code	UP2	Manageme	Management of rough grazing for birds		
Parcel Information	Name:	BIG F HF	Parcel Area:	28.5699 ha	
	Parcel No.:	SD6447 2263	Option Quantity:	0.9323 ha	
Aim (not binding)	To restore and/or maintain populations of upland birds, (normally breeding waders such as Lapwing, Snipe, Redshank, Curlew and Golden Plover but may also include Yellow wagtail, Black Grouse or other priority species by appropriate water level management and providing the grassland habitat and sward structure suitable for feeding and nesting.				
Eligibility Rules					
	E218	Only available or 2 ha within the L	n permanent grassland parce	els with a minimum area of	
	E255	This option is on fertiliser manage farm; or you ado 18 months of the	ly available when: you are for ment system to plan your nu pt a recommended fertiliser start of your agreement. Ac vided to support the adoption	utrient input across your management system within lvice (supported through	
Prescriptions					
	P10		des, including herbicides, to and invasive non-natives.	spot-treat for the control of	
	P1259 Only in years when the parcel is cut for hay/haylage/silage and grazed you may apply up to 12 tonnes/ha of farmyard manure . Do not increase your application rate if your current rate is less than this. Do not apply betweeno 15 March and 30 August.				
	P137 Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.				
	P2		r fertilisers or manures.		
	P300	Prevent the spre	ad of bracken on historic an	d archaeological features.	
	P438	Do not work on c August.	litches/surface water feature	es between 1 April and 15	
	P441	Only carry out m	echanical operations or allow ce to breeding birds betweer		
	P520	Do not suppleme (non-energy bas ground (avoid ar	entary feed except: for the pr ed) OR scattering of hay/hay eas that are prone to heavy each year to avoid damage to overgrazing.	ylage on areas of firm poaching) and feed sites	
	P593	SD63460652, SE SD62468961, SE accordance with	els SD64453893, SD644526 D63466291, SD64472263, S D63460979, SD63463387 ar the stocking calendar which ng rates by grazing animal ty	5D63478803, SD63467599, nd SD63476328 in n includes minimum and	

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

 than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season. IOS42 By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature's (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			
 archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to
 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS42	archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself
breeding waders.IOS6By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.IOS69By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS56	
 present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS58	
IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS6	present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging
IOS99		IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least
		IOS99	

Option Code	UP2 Management of rough grazing for birds				
Parcel Information	Name:	BIG F HF	Parcel Area:	28.5699 ha	
	Parcel No.:	SD6447 2263	Option Quantity:	18.6791 ha	
Aim (not binding)	To restore and/or maintain populations of upland birds, (normally breeding waders such as Lapwing, Snipe, Redshank, Curlew and Golden Plover but may also include Yellow wagtail, Black Grouse or other priority species by appropriate water level management and providing the grassland habitat and sward structure suitable for feeding and nesting.				
Eligibility Rules					
	E218	Only available or 2 ha within the L	n permanent grassland parc FA.	els with a minimum area of	
	E255	This option is on fertiliser manage farm; or you ado 18 months of the	ly available when: you are for ment system to plan your nu pt a recommended fertiliser e start of your agreement. Ac vided to support the adoptio	utrient input across your management system within lvice (supported through	
Prescriptions					
	P10		des, including herbicides, to and invasive non-natives.	spot-treat for the control of	
	P1259 Only in years when the parcel is cut for hay/haylage/silage and grazed you may apply up to 12 tonnes/ha of farmyard manure . Do not increase your application rate if your current rate is less than this. Do not apply				
	betweeno 15 March and 30 August.P137Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.				
	P2		r fertilisers or manures.		
	P300	Prevent the spre	ad of bracken on historic an	d archaeological features.	
	P438	Do not work on o August.	ditches/surface water feature	es between 1 April and 15	
	P441 Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 16 August and 31 October.				
	P520	(non-energy bas ground (avoid ar	entary feed except: for the pr ed) OR scattering of hay/hay eas that are prone to heavy each year to avoid damage overgrazing	ylage on areas of firm poaching) and feed sites	
	P593	SD63460652, SI SD62468961, SI accordance with	els SD64453893, SD644526 D63466291, SD64472263, S D63460979, SD63463387 au the stocking calendar which ng rates by grazing animal ty	5D63478803, SD63467599, nd SD63476328 in n includes minimum and	

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

		than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season.
	IOS42	By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites).
	IOS56	
	IOS58	By year 1, there should be no scrub or bushes in the fields managed for breeding waders.
	IOS6	By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.
	IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.
	IOS99	

Option Code	UP2 Management of rough grazing for birds				
Parcel Information	Name:	BIG F HF	Parcel Area:	28.5699 ha	
	Parcel No.:	SD6447 2263	Option Quantity:	0.3511 ha	
Aim (not binding)	To restore and/or maintain populations of upland birds, (normally breeding waders such as Lapwing, Snipe, Redshank, Curlew and Golden Plover but may also include Yellow wagtail, Black Grouse or other priority species by appropriate water level management and providing the grassland habitat and sward structure suitable for feeding and nesting.				
Eligibility Rules					
	E218	Only available or 2 ha within the L	n permanent grassland parco	els with a minimum area of	
	E255	This option is on fertiliser manage farm; or you ado 18 months of the	ly available when: you are for ment system to plan your nu pt a recommended fertiliser e start of your agreement. Ac vided to support the adoption	utrient input across your management system within lvice (supported through	
Prescriptions					
	P10		des, including herbicides, to and invasive non-natives.	spot-treat for the control of	
	P1259 Only in years when the parcel is cut for hay/haylage/silage and grazed you may apply up to 12 tonnes/ha of farmyard manure . Do not increase your application rate if your current rate is less than this. Do not apply				
	betweeno 15 March and 30 August.P137Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.				
	P2	Do not apply any	r fertilisers or manures.		
	P300	Prevent the spre	ad of bracken on historic an	d archaeological features.	
	P438	Do not work on c August.	ditches/surface water feature	es between 1 April and 15	
	P441 Only carry out mechanical operations or allow other activities that may cause disturbance to breeding birds between 16 August and 31				
	October. October. P520 Do not supplementary feed except: for the provision of mineral blocks (non-energy based) OR scattering of hay/haylage on areas of firm ground (avoid areas that are prone to heavy poaching) and feed sites must be rotated each year to avoid damage to the sward/poaching/overgrazing .				
	P593	SD63460652, SE SD62468961, SE accordance with	els SD64453893, SD644526 D63466291, SD64472263, S D63460979, SD63463387 ar the stocking calendar which ng rates by grazing animal ty	D63478803, SD63467599, nd SD63476328 in includes minimum and	

Countryside Stewardship	, rigioonnonic B	countent
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

		than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season.
	IOS42	By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites).
	IOS56	
	IOS58	By year 1, there should be no scrub or bushes in the fields managed for breeding waders.
	IOS6	By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.
	IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.
	IOS99	

Option Code	UP2	Manageme	Management of rough grazing for birds		
Parcel Information	Name:	BIG F HF	Parcel Area:	28.5699 ha	
	Parcel No.:	SD6447 2263	Option Quantity:	4.0218 ha	
Aim (not binding)	To restore and/or maintain populations of upland birds, (normally breeding waders such as Lapwing, Snipe, Redshank, Curlew and Golden Plover but may also include Yellow wagtail, Black Grouse or other priority species by appropriate water level management and providing the grassland habitat and sward structure suitable for feeding and nesting.				
Eligibility Rules					
	E218	Only available or 2 ha within the L	n permanent grassland parc FA.	els with a minimum area of	
	E255	This option is on fertiliser manage farm; or you ado 18 months of the	ly available when: you are for ment system to plan your nu pt a recommended fertiliser start of your agreement. Ac vided to support the adoption	utrient input across your management system within lvice (supported through	
Prescriptions					
	P10		des, including herbicides, to and invasive non-natives.	spot-treat for the control of	
	P1259 Only in years when the parcel is cut for hay/haylage/silage and grazed you may apply up to 12 tonnes/ha of farmyard manure . Do not increase your application rate if your current rate is less than this. Do not apply betweeno 15 March and 30 August.				
	P137 Control dense rush so that stands do not cover more than 30% of the parcel area. Manage by grazing and/or cutting every year to achieve a sward height of less than 20 cm by 30 September. Do not cut between 15 March and 31 July. Do not cut rushes in wet flushes or in areas not accessible by machinery or where damage to the soil would result. Do not cut rush between 15 March and 15 August on those fields used by snipe 8961, 0652, 6291, 8961, 0979, 6814.				
	P2		r fertilisers or manures.		
	P300	Prevent the spre	ad of bracken on historic an	d archaeological features.	
	P438	Do not work on c August.	litches/surface water feature	es between 1 April and 15	
	P441	Only carry out m	echanical operations or allow ce to breeding birds betweer	-	
	P520	Do not suppleme (non-energy bas ground (avoid ar	entary feed except: for the pr ed) OR scattering of hay/hay eas that are prone to heavy each year to avoid damage overgrazing	ylage on areas of firm poaching) and feed sites	
	P593	SD63460652, SE SD62468961, SE accordance with	els SD64453893, SD644526 D63466291, SD64472263, S D63460979, SD63463387 ar the stocking calendar which ng rates by grazing animal ty	D63478803, SD63467599, nd SD63476328 in nincludes minimum and	

Countryside Stewardship	, rigioonnonic B	
	P604	Only top or harrow between 1 January and 15 March or 15 August and 31 December to meet the indicators of success and provide the required sward mosaic. Always leave a minimum of 5% tussocks/longer grass. Under no circumstances harrow on historic or archaeological features.
	P609	Ensure the cover of bracken does not increase and bracken litter does not exceed 25% cover across each area of bracken growth. Do not cut bracken between 15 March and 15 July.
	P612	Manage wet features including gutters/scrapes / flushes and foot drains by mechanical means only, as required to provide muddy areas for waders and wildfowl to feed . Remove silt/vegetation only.
	P613	Do not manage all the scrapes/flushes and foot drains on parcels covered by this option in the same year. Individual features must be left unmanaged during any one maintenance operation.
	P615	Allow scrape and foot drain edges to be grazed up to the waters edge.
	P616	Cut any ungrazed vegetation on a 2 year rotation, after 1 August but before 15 March to prevent rank vegetation developing. Do not cut scrape, flush or foot drain edges more frequently than once every year. Leave one section of each feature uncut. All cuttings must be removed. Do not allow cuttings to fall into the water.
	P617	Do not erect any permanent fencing around the water features .
	P673	Agree all drainage works, including modification to existing drainage, in writing with Natural England before undertaking any works.
	P705	Keep a monthly record of stock numbers grazing on Parcels SD64453893, SD64452674, SD64477903, SD63460652, SD63466291, SD64472263, SD63478803, SD63467599, SD62468961, SD63460979, SD63463387 and SD63476328. The record must include the number of animals by species cattle/sheep and the number of grazing days by each species. Make the record available on request.
Indicators of Success		
(not binding)		
	IOS100	For areas (8961, 0652, 6291, 8961, 0979, 6814) being managed for Snipe there should be: during the breeding season (April to end of July), a mosaic of vegetation heights with short to medium swards (less than 5 cm to 15 cm) covering 30% to 40%, and medium to tall swards (15 cm to 50 cm) covering up to 70% of the area, in scattered tussocks/clumps with open areas between them; soggy, damp ground conditions covering 20% to 30% of the area on peaty soils between March and the end of July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS101	For areas (0652, 3387, 6291, 7903, 8961, 0979, 6814, 6328, 7599 and 8803) being managed for Curlew there should be: during the breeding season (April to July), a mosaic of vegetation heights with at least 50% short (less than 5 cm), 20% to 30% medium sward height (5 cm to 15 cm) and 20% to 30% tall (15 cm to 50 cm) in scattered tussocks/clumps or patches of rush in a mosaic with open areas of shorter vegetation; soggy, damp ground conditions covering 10% to 20% of the area on peaty soils between March and July OR surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of partially vegetated wet edge per ha.
	IOS102	For areas (8961, 0979, 2674, 3893, 6291, 0652 and 2263) being managed for Lapwing there should be: during the breeding season (late March to June), a mosaic of vegetation heights with 70% short (less than 5 cm) and 20% medium (10 cm to 15 cm) in scattered clumps or occasional tussocks (grass/rush). Rush cover should be no more

 than 10%; surface standing water (scrapes, gutters, foot drains, flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to 10% of the area during the breeding season. IOS42 By year 1, there should be a continuous grass sward over historic and archaeological features. Bare patches and erosion should cover no more than 5% of the feature's (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			
 archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself de-vegetated e.g. built heritage, industrial sites). IOS56 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 			flushes, blocked grips, splash pools) providing at least 150 m of wet edge per ha in late March to June; at least 50% of the wet edge exposed as water/mud interface to promote invertebrate activity and allow chicks access to feed; scattered bare ground (mole hills, hoof prints, previous season supplementary feeding sites) covering up to
 IOS58 By year 1, there should be no scrub or bushes in the fields managed for breeding waders. IOS6 By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS42	archaeological features. Bare patches and erosion should cover no more than 5% of the feature/s (unless the nature of the feature is in itself
breeding waders.IOS6By year 1, there should be Lapwing, Snipe, Curlew and Oystercatcher present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young.IOS69By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS56	
 present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging young. IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field. 		IOS58	
IOS69 By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least 70% of the field.		IOS6	present between 1 March and 31 July and their behaviour should indicate that they are breeding and, in most years, successfully fledging
IOS99		IOS69	By year 1, There should be a sward consisting of patches of taller and shorter vegetation. Grazing should provide a range of sward heights with at least 70% short (less than 5 cm), 20% medium (5 cm to 10 cm) and less than 10% tall (more than 10 cm). End of season grazing or cutting should produce a short sward going into the winter over at least
		IOS99	

Option Code	UP3		Management of M	oorland						
Parcel Information	Name:	THE	FELL	Parcel Area:	50.2611 ha					
	Parcel No.:	SD62	47 6814	Option Quantity:	50.2611 ha					
Aim (not binding)				ty habitats and ecosy landscape character	ystem function, species,					
Eligibility Rules	protect histor		ares and strengthen	ianuscape character	•					
	E213	213 Only available on parcels above the Moorland Line, which cross a Moorland Line or contribute to a single grazing unit with parcels a the Moorland Line.								
	E214	in-by allotr	e land including larg	e enclosures adjace ewtakes, which cont	oof boundary of enclosed ent to moorland, such as tain vegetation typical of					
	E215		available on parcels ats and/or species.	s that contain one or	more moorland priority					
Prescriptions										
	P10	-	use pesticides, incluous weeds and inva	•	spot-treat for the control					
	P112	Carry out a Wildfire Risk Assessment and agree a Wildfire Response Plan with the local Fire Service. Provide and maintain fire control measures, as detailed in the Wildfire Response Plan.								
	P189	Do not harrow or roll								
	P2	Do not apply any fertilisers or manures.								
	P3	Do not apply any lime.								
	P30	Do not plough, cultivate or re-seed								
	P441	,			v other activities that may 1 July and 31 October.					
	P502 Access routes for heavy machinery and vehicles must not crossensitive habitats and historic or archaeological features unle low ground pressure vehicles. Do not create new tracks for v access. Particular care should be taken to avoid wheel rutting on areas of M06: Blanket Bog, M04: Upland Dry Heath and M									
	Upland Flushes, fens and swamps as, identified in the BEHTA MP520Do not supplementary feed except: for the provision of mineral bl (non-energy based) sited on areas of bracken to encourage brac trampling. Ring feeders or racks must not be used. All feeding si must be moved frequently to avoid poaching. Any unused feed, wrapping and tubs must be removed from the fell									
	P593 Only graze Parcel SD62476814 in accordance with the stocking calendar which includes minimum and maximum stocking rates grazing animal type by month.									
	P666	Main	tain an annual recor		with their numbers and t.					
	P673									
	P705	Keep	a monthly record o	f stock numbers graz						

2	1 0	
		species cattle and the number of grazing days by each species. Make the record available on request.
	P715	Where there is vegetation that has over 50% cover of heather and exceeds 30cm in height: Manage by grazing as set out in the stocking calendar so that a maximum of 0 ha is burned or cut each year. Burning and/or cutting on blanket bog and wet heath areas may be carried out only as part of a restoration plan or wildfire risk management plan agreed with Natural England.
	P718	Notify any accidental burns, those that do not follow good practice or any burns that affect areas that should not be burned to Natural England within one week.
Indicators of Success		
(not binding)		
	IOS107	For areas of upland dry heath there should be: By year 10, at least 50% cover of dwarf shrubs, with at least two species at least frequent.; By year 10, a range of age classes of dwarf shrubs present. This should include at least 5% in the late-mature/degenerate stage; Grazing should remove no more than 33% of dwarf shrub shoots (when assessed between February and April) and/or flowering heather plants should be at least frequent in late summer-autumn (where present).
	IOS108	
	IOS109	
	IOS110	For areas of blanket bog there should be: By year 5, at least frequent bog-mosses (Sphagnum), with less than 10% damaged (dead/bleached or crushed/broken/pulled); By year 5, between 20% and 75% cover of dwarf shrubs (except when bog-mosses (Sphagnum) or other wetland indicators are dominant), with at least two species at least frequent; By year 5, at least frequent flowering cotton-grassin spring and heather plants in season.
	IOS111	
	IOS112	
	IOS113	
	IOS114	
	IOS115	
	IOS42	
	IOS43	
	IOS44	

7. Summary of Capital Items

The following is a summary of the Capital Items which the Agreement Holder is required to deliver under the Agreement:

Date Agreement Document Generated:03/06/2020Agreement Number 804571Agreement Version: 3

The following is a summary of the Capital Items which the Agreement Holder is required to deliver under the Agreement:

Parcel Number	ltem Code	Length/ Unit Number	

Date Agreement Document Generated: 03/06/2020

The following is a summary of the Capital Items which the Agreement Holder is required to deliver under the Agreement:



8. Schedule of Completion Dates and Grant Payment Rates for Capital Items

The following table provides further detail regarding the Capital Items the Agreement Holder is required to deliver under the Agreement

The Capital Items must be completed by the relevant "Completion Date" and the relevant Grant must be claimed by the relevant "Claim By" date. The Grant paid will be based on the value included in the Payment Claim, but will not exceed the relevant "Max. Value".

Please refer the Countryside Stewardship Manual, claim form and associated instructions for details of the minimum claim value and what constitutes a valid capital claim.

Parcel name	Parcel Number	ltem Code	Length/ Unit Number	Payment Rate	Quotation Reference	Max. Value	Completion Date	Claim By

It is the Agreement Holder's intention to complete the following Capital Items in the first year of the Agreement, however this requirement is not binding. The binding requirements relating to these Capital Items are set out in the table above.

Date Agreement Document Generated: 03/06/2020

Agreement Number 804571

Agreement Version: 3

The following table provides further detail regarding the Capital Items the Agreement Holder is required to deliver under the Agreement

The Capital Items must be completed by the relevant "Completion Date" and the relevant Grant must be claimed by the relevant "Claim By" date. The Grant paid will be based on the value included in the Payment Claim, but will not exceed the relevant "Max. Value".

Please refer the Countryside Stewardship Manual, claim form and associated instructions for details of the minimum claim value and what constitutes a valid capital claim.

				1				
Parcel name	Parcel Number	ltem Code	Length/ Unit Number	Payment Rate	Quotation Reference	Max. Value	Completion Date	Claim By

It is the Agreement Holder's intention to complete the following Capital Items in the first year of the Agreement, however this requirement is not binding. The binding requirements relating to these Capital Items are set out in the table above.

Date Agreement Document Generated: 03/06/2020

Agreement Number 804571

Agreement Version: 3

The following table provides further detail regarding the Capital Items the Agreement Holder is required to deliver under the Agreement

The Capital Items must be completed by the relevant "Completion Date" and the relevant Grant must be claimed by the relevant "Claim By" date. The Grant paid will be based on the value included in the Payment Claim, but will not exceed the relevant "Max. Value".

Please refer the Countryside Stewardship Manual, claim form and associated instructions for details of the minimum claim value and what constitutes a valid capital claim.

It is the Agreement Holder's intention to complete the following Capital Items in the first year of the Agreement, however this requirement is not binding. The binding requirements relating to these Capital Items are set out in the table above.

Date Agreement Document Generated: 03/06/2020

Agreement Number 804571

Agreement Version: 3

9. Eligibility Requirements and Specifications for Capital Items

The following tables set out the detailed requirements which the Agreement Holder must comply with. Please note, however, that the "Aim" in each table is not binding. The location(s) of the Capital Item(s) are identified on the Agreement Map(s).

Access and engagement

Item Code	AC2	Countrysic	Scheme			
Parcel Information	Name:		Length/unit number:	Units		
	Parcel No.:					
Aim (not binding)	To enable the CEVAS (Part	0	, or their representative, to gain accre	editation under		
Eligibility Requirements						
-	E1		e this item in combination with Educat the lifetiime of the agreement.	ion Access option		
Specifications			0			
	S1	One person from course.	the agreement holding must attend a	a CEVAS training		
	S2 Keep a copy of the accreditation certificate and submit it wi as evidence of accreditation.					

Item Code	BN11	Planting new hedges				
Parcel Information	Name:	RUSH FLD	Length/unit number:	261.00 m		
	Parcel No.:	SD6346 6291				
Aim (not binding)	To Establish r	new hedgerows with locally	occurring native specie	es.		
Eligibility Requirements						
	E1	This item can only be used: to plant hedgerows on original footprints as evidenced by historic maps or other records which show that hedgerow are a feature of the specific location or landscape, OR, on sites where creation extends or links existing lengths of hedgerow, OR, on sites where creation will contribute to reducing soil erosion and run-off.				
Specifications						
	S1	Do not block or restrict a	ccess to CRoW land.			
	S10	Remove individual guards/tree shelters once the plants are established.				
	S11	Replace all failures in the	e following planting seas	on.		
	S12	Trim the newly planted house bushy growth, allowing to cut.	•			
	S2	Carry out work between December.	1 January and 31 March	or 1 November and 31		
	S4	Prepare the ground along conditions and as little co				
	S5	Any herbicide must be ap September prior to planti	•	strip in the August or		
	S6					
	S7	Plant in a staggered double row 40 cm apart with a minimum of 6 plants per metre.				
	S8	Keep plants clear of weeds until they are established by hand weeding/mulching/spot spraying.				
	S9	Prevent damage from live 1.2 m from the centre of to the base of the bank a	the hedge or where a ba			

Item Code	BN11	Planting new hedges				
Parcel Information	Name:	TREES A	Length/unit number:	130.00 m		
	Parcel No.:	SD6347 8803				
Aim (not binding)	To Establish r	new hedgerows with locally	y occurring native specie	9S.		
Eligibility Requirements						
	E1	This item can only be used: to plant hedgerows on original footprints as evidenced by historic maps or other records which show that hedgerow are a feature of the specific location or landscape, OR, on sites where creation extends or links existing lengths of hedgerow, OR, on sites where creation will contribute to reducing soil erosion and run-off.				
Specifications		·				
	S1	Do not block or restrict a	ccess to CRoW land.			
	S10	Remove individual guards/tree shelters once the plants are established.				
	S11	Replace all failures in the	e following planting sease	on.		
	S12	Trim the newly planted h bushy growth, allowing t cut.	•			
	S2	Carry out work between December.	1 January and 31 March	or 1 November and 31		
	S4	Prepare the ground along conditions and as little co		•		
	S5	Any herbicide must be a September prior to planti	•	strip in the August or		
	S6	Plant two-year old transplants, at least 450-600 mm high and of the following species of native provenance Hawthorn, Holly, Hazel, Rowan, Crab Apple and Dog Rose, with no one species comprising more than 70% of the total.				
	S7	Plant in a staggered double row 40 cm apart with a minimum of 6 plants per metre.				
	S8	Keep plants clear of weeds until they are established by hand weeding/mulching/spot spraying.				
	S9	Prevent damage from live 1.2 m from the centre of to the base of the bank a	the hedge or where a ba	•		

Item Code	BN11	Planting new hed	jes			
Parcel Information	Name:	MATRIX M	Length/unit number:	510.00 m		
	Parcel No.:	SD6347 8542				
Aim (not binding)	To Establish r	new hedgerows with locally	/ occurring native specie	9S.		
Eligibility Requirements						
	E1	This item can only be used: to plant hedgerows on original footprints as evidenced by historic maps or other records which show that hedgerow are a feature of the specific location or landscape, OR, on sites where creation extends or links existing lengths of hedgerow, OR, on sites where creation will contribute to reducing soil erosion and run-off.				
Specifications		·				
	S1	Do not block or restrict a	ccess to CRoW land.			
	S10	Remove individual guards/tree shelters once the plants are established.				
	S11	Replace all failures in the	e following planting sease	on.		
	S12	Trim the newly planted hedge in at least the first two years to encourage bushy growth, allowing the hedge to become taller and wider at each cut.				
	S2	Carry out work between December.	1 January and 31 March	or 1 November and 31		
	S4	Prepare the ground alon conditions and as little co		•		
	S5	Any herbicide must be a September prior to plant	•	strip in the August or		
	S6					
	S7	Plant in a staggered double row 40 cm apart with a minimum of 6 plants per metre.				
	S8	Keep plants clear of weeds until they are established by hand weeding/mulching/spot spraying.				
	S9	Prevent damage from liv 1.2 m from the centre of to the base of the bank a	the hedge or where a ba	•		

Item Code	BN11	Planting new hedg	ges			
Parcel Information	Name:	WHITM HF	Length/unit number:	145.00 m		
	Parcel No.:	SD6347 9969				
Aim (not binding)	To Establish r	new hedgerows with locall	occurring native specie	es.		
Eligibility Requirements						
	E1	This item can only be used: to plant hedgerows on original footprints as evidenced by historic maps or other records which show that hedgerows are a feature of the specific location or landscape, OR, on sites where creation extends or links existing lengths of hedgerow, OR, on sites where creation will contribute to reducing soil erosion and run-off.				
Specifications		·				
	S1	Do not block or restrict a	ccess to CRoW land.			
	S10	Remove individual guards/tree shelters once the plants are established.				
	S11	Replace all failures in the	e following planting seas	on.		
	S12	Trim the newly planted h bushy growth, allowing t cut.	•			
	S2	Carry out work between December.	1 January and 31 March	or 1 November and 31		
	S4	Prepare the ground along conditions and as little co		•		
	S5	Any herbicide must be ap September prior to planti	•	strip in the August or		
	S6					
	S7	Plant in a staggered double row 40 cm apart with a minimum of 6 plants per metre.				
	S8	Keep plants clear of weeds until they are established by hand weeding/mulching/spot spraying.				
	S9	Prevent damage from live 1.2 m from the centre of to the base of the bank a	the hedge or where a ba			

Item Code	BN11	Planting new hedg	ges			
Parcel Information	Name:	TOP STRM	Length/unit number:	140.00 m		
	Parcel No.:	SD6347 9045				
Aim (not hinding)						
Aim (not binding)	To Establish r	new hedgerows with locally	y occurring native specie	es.		
Eligibility Requirements						
	E1	This item can only be used: to plant hedgerows on original footprints as evidenced by historic maps or other records which show that hedgerow are a feature of the specific location or landscape, OR, on sites where creation extends or links existing lengths of hedgerow, OR, on sites where creation will contribute to reducing soil erosion and run-off.				
Specifications						
	S1	Do not block or restrict a	ccess to CRoW land.			
	S10	Remove individual guards/tree shelters once the plants are established.				
	S11	Replace all failures in the	e following planting seas	on.		
	S12	Trim the newly planted h bushy growth, allowing t cut.	•			
	S2	Carry out work between December.	1 January and 31 March	or 1 November and 31		
	S4	Prepare the ground along conditions and as little co		•		
	S5	Any herbicide must be ap September prior to planti	•	strip in the August or		
	S6					
	S7	Plant in a staggered double row 40 cm apart with a minimum of 6 plants per metre.				
	S8	Keep plants clear of weeds until they are established by hand weeding/mulching/spot spraying.				
	S9	Prevent damage from live 1.2 m from the centre of to the base of the bank a	the hedge or where a ba			

Item Code	BN11	Planting new hedg	ges			
Parcel Information	Name:	BOT STRM	Length/unit number:	250.00 m		
	Parcel No.:	SD6347 9829				
Aim (not binding)	To Establish r	new hedgerows with locally	y occurring native specie	es.		
Eligibility Requirements						
	E1	This item can only be used: to plant hedgerows on original footprints as evidenced by historic maps or other records which show that hedgerows are a feature of the specific location or landscape, OR, on sites where creation extends or links existing lengths of hedgerow, OR, on sites where creation will contribute to reducing soil erosion and run-off.				
Specifications						
	S1	Do not block or restrict a	ccess to CRoW land.			
	S10	Remove individual guards/tree shelters once the plants are established.				
	S11	Replace all failures in the	e following planting seas	on.		
	S12	Trim the newly planted h bushy growth, allowing t cut.	•			
	S2	Carry out work between December.	1 January and 31 March	or 1 November and 31		
	S4	Prepare the ground along conditions and as little co		•		
	S5	Any herbicide must be ap September prior to planti	•	strip in the August or		
	S6					
	S7	Plant in a staggered double row 40 cm apart with a minimum of 6 plants per metre.				
	S8	Keep plants clear of weeds until they are established by hand weeding/mulching/spot spraying.				
	S9	Prevent damage from live 1.2 m from the centre of to the base of the bank a	the hedge or where a ba			

Item Code	BN11	Planting new hedg	jes			
Parcel Information	Name:	BIG MEAD	Length/unit number:	595.00 m		
	Parcel No.:	SD6347 8824				
Aim (not binding)	To Establish r	new hedgerows with locally	occurring native specie	eS.		
Eligibility Requirements						
•	E1	This item can only be used: to plant hedgerows on original footprints as evidenced by historic maps or other records which show that hedgerow are a feature of the specific location or landscape, OR, on sites where creation extends or links existing lengths of hedgerow, OR, on sites where creation will contribute to reducing soil erosion and run-off.				
Specifications		·				
	S1	Do not block or restrict a	ccess to CRoW land.			
	S10	Remove individual guards/tree shelters once the plants are established.				
	S11	Replace all failures in the	e following planting sease	on.		
	S12	Trim the newly planted hedge in at least the first two years to encourage bushy growth, allowing the hedge to become taller and wider at each cut.				
	S2	Carry out work between December.	1 January and 31 March	or 1 November and 31		
	S4	Prepare the ground along conditions and as little co		•		
	S5	Any herbicide must be ap September prior to planti	•	strip in the August or		
	S6					
	S7	Plant in a staggered double row 40 cm apart with a minimum of 6 plants per metre.				
	S8	Keep plants clear of weeds until they are established by hand weeding/mulching/spot spraying.				
	S9	Prevent damage from live 1.2 m from the centre of to the base of the bank a	the hedge or where a ba	•		

Item Code	BN11	Planting new hed	ges			
Parcel Information	Name:	KNOTT P	Length/unit number:	100.00 m		
	Parcel No.:	SD6446 3106				
Aim (not binding)	To Establish r	new hedgerows with locall	y occurring native specie	9 S .		
Eligibility Requirements						
	E1	This item can only be used: to plant hedgerows on original footprints as evidenced by historic maps or other records which show that hedgerow are a feature of the specific location or landscape, OR, on sites where creation extends or links existing lengths of hedgerow, OR, on sites where creation will contribute to reducing soil erosion and run-off.				
Specifications						
	S1	Do not block or restrict a	ccess to CRoW land.			
	S10	Remove individual guards/tree shelters once the plants are established.				
	S11	Replace all failures in the	e following planting sease	on.		
	S12	Trim the newly planted hedge in at least the first two years to encourage bushy growth, allowing the hedge to become taller and wider at each cut.				
	S2	Carry out work between December.	1 January and 31 March	or 1 November and 31		
	S4	Prepare the ground alon conditions and as little co		•		
	S5	Any herbicide must be a September prior to plant	•	strip in the August or		
	S6	Plant two-year old transplants, at least 450-600 mm high and of the following species of native provenance Hawthorn, Holly, Hazel, Rowan, Crab Apple and Dog Rose, with no one species comprising more than 70% of the total.				
	S7	Plant in a staggered double row 40 cm apart with a minimum of 6 plants per metre.				
	S8	Keep plants clear of weeds until they are established by hand weeding/mulching/spot spraying.				
	S9	Prevent damage from liv 1.2 m from the centre of to the base of the bank a	the hedge or where a ba	•		

Item Code	BN11	Pla	anting new hedg	jes		
Parcel Information	Name:	L FNOT	Т	Length/unit number:	50.00 m	
	Parcel No.:	SD6446	4772			
Aim (not binding)	To Establish r	new hedg	erows with locally	occurring native specie	es.	
Eligibility Requirements						
	E1	This item can only be used: to plant hedgerows on original footprints as evidenced by historic maps or other records which show that hedgerows are a feature of the specific location or landscape, OR, on sites where creation extends or links existing lengths of hedgerow, OR, on sites where creation will contribute to reducing soil erosion and run-off.				
Specifications						
	S1	Do not b	lock or restrict a	ccess to CRoW land.		
	S10	Remove	individual guard	s/tree shelters once the	plants are established.	
	S11	Replace	all failures in the	following planting seas	on.	
	S12			edge in at least the first he hedge to become tall		
	S2			1 January and 31 March	or 1 November and 31	
	S4			g a 1.5 m wide strip to p mpetition from other ve	•	
	S5		bicide must be ap ber prior to planti	oplied to the 1.5m wide s ng.	strip in the August or	
	S6	Plant two-year old transplants, at least 450-600 mm high and of the following species of native provenance Hawthorn, Holly, Hazel, Rowan, Crab Apple and Dog Rose, with no one species comprising more than 70% of the total.				
	S7	Plant in a staggered double row 40 cm apart with a minimum of 6 plants per metre.				
	S8	Keep plants clear of weeds until they are established by hand weeding/mulching/spot spraying.				
	S9	1.2 m fro		the hedge or where a ba	als. Set fencing at least ink is present, as close	

Item Code	BN12	Stone Wall Restoration			
Parcel Information	Name:	MATRIX	Length/unit number:	10.00 m	
	Parcel No.:	SD6347 6328			
Aim (not binding)	To re-build st	one walls to make them st	ock-proof and restore the	eir landscape value.	
Eligibility Requirements					
	E1	Eligible wall require at leadismantled and rebuild to		Il height to be	
Specifications					
	 S1 Re-build walls to their original height in the local style . Establi original style and height by reference to other stone walls in go condition nearby. S10 Use original stone where it is available. Do not take stone from 				
	S10	ke stone from other			
	S11	walls, banks or buildings on the holding. Ensure any imported stone matches the type, size and style tradi to the area. Use stone from local sources.			
	S12	Haul stone when ground to adjacent fields.	conditions are firm enou	igh to prevent damage	
	S13	Do not place stone on fe value as identified in the			
	S14	Remove surplus materia restore the adjacent grou		etion of the work and	
	S2	Dismantle the existing st not disturb foundation sto		-	
	S3	Add a filling of solid rocks traditional construction. filling between courses.		•	
	S4	Do not use concrete .			
	S5	Do not use mortar .			
	S6 Restore sections so there is an even top line, a consistent bulges or depressions along the face of the wall.				
	S7	Retain all existing wall-si			
	S8	Make stock-proof any ga wooden rails.	ps left in the wall to allow	v for tree growth with	
	S9	Re-build stone features s	sheep creeps, troughs ar	nd stiles into the wall.	

Item Code	BN12	Stone Wall Restor	ation				
Parcel Information	Name:		Length/unit number:	30.00 m			
	Parcel No.:	SD6547 4611					
Aim (not binding)	To re-build sto	one walls to make them sto	ock-proof and restore the	eir landscape value.			
Eligibility Requirements							
	E1	al height to be					
Specifications							
	S1	Re-build walls to their original height in the local style . Establish the original style and height by reference to other stone walls in good condition nearby.					
	S10	Use original stone where it is available. Do not take stone from othe walls, banks or buildings on the holding.					
	S11	Ensure any imported sto to the area. Use stone from the stone from the stone from the stone from the stone stone from the stone ston		e and style traditional			
	S12	Haul stone when ground to adjacent fields.	conditions are firm enou	ugh to prevent damage			
	S13	Do not place stone on fe value as identified in the	•				
	S14	Remove surplus materia restore the adjacent grou	•	letion of the work and			
	S2	Dismantle the existing st not disturb foundation sto		-			
	S3	Add a filling of solid rocks traditional construction. filling between courses.		•			
	S4	Do not use concrete .					
	S5	Do not use mortar .					
	S6	Restore sections so there is an even top line, a consistent batter, an bulges or depressions along the face of the wall.					
	S7						
	S8	Make stock-proof any ga wooden rails.	ps left in the wall to allow	w for tree growth with			
	S9	Re-build stone features s	sheep creeps, troughs a	nd stiles into the wall.			

Item Code	BN13	Stone Wall - 1	Cop Wiring		
Parcel Information	Name:	R MEADOW	Length/unit number:	170.00 m	
	Parcel No.:	SD6446 1823			
Aim (not binding)	To facilitate th	ne control of stock by	erecting a top-wire onto a stor	ne wall.	
Eligibility Requirements					
	E1	This item can only be used either on walls being rebuilt using the stone wall restoration item or to exclude stock from new woodland planting or other land management options.			
Specifications		3			
	S1	Use round timber posts with a top diameter of 75 mm and set at centres not exceeding 3 m (mild steel wire) or 10 m (high-tensile wire). Use posts long enough to allow for the top wire to be fixed at a height of not more than 300 mm above the top of the wall.			
	S2	Use timber which is fully peeled and tanalised or treated with an appropriate preservative.			
	S3	Knock posts into the	e ground and set leaning agair site sides of the wall. Secure p		
	S4	Staple either half height sheep netting or two lines of steel wire 200 mm apart to the upright posts. Use 4 mm diameter mild steel or 3.15 mm diameter high tensile steel wire. Ensure the wire is properly strained and fastened with galvanised staples.			
	S5	When on a Corn Dit the feature. Use ste angle, retaining 600 foot of the steel pos	ch erect angled side wiring on el or wooden posts and set the mm of the post on the outside t below the top of the wall. Ru art through holes in the posts	em at a 45 degree e of the wall. Splay the	

Item Code	BN14	Stone wall supplement - Stone from quarry		
Parcel Information	Name:		Length/unit number:	30.00 m
	Parcel No.:	SD6547 4611		
Aim (not binding)			be completed where there is i sourced from an off-site quar	
Eligibility Requirements				, , .
-	E1	E1 This stone wall supplement can only be used on walls being rebuilt using the Stone Wall Restoration Item.		
Specifications				
	S1	Use imported stone be restored.	which matches the type, size	and style of the wall to
S2 Use stone from salthill Quarry, Clitheroe.				
	evant specification.			
	S4	Remove all surplus	stone from site on completion.	

Item Code	BN5	Hedgerow laying					
Parcel Information	Name:	TREES A	Length/unit number:	250.00 m			
	Parcel No.:	SD6347 8803					
Aim (not binding)	To Rejuvenate	e or restore hedgerows by	laying to achieve a cont	inuos length of hedge.			
Eligibility Requirements							
	E1	You can only use the item on planted boundary lines of shrubs which are over 20m long and less than 5m wide (between major woody stems at the base) and are composed of at least 80% native shrubs.					
Specifications			•				
	S1	Do not block or restrict access to CRoW land.					
	S10	Retain all existing hedgerow trees.					
	S11	Remove all cut material from the immediate site after completion of the work.					
	S12	Prevent damage from livestock and grazing animals. Set fencing at least 1.2 m from the centre of the hedge or where a bank is present, as close to the base of the bank as possible.					
	S13		weeding, mulching or spo	ot spraying during the			
	S14	Trim the hedge for three become taller and wider	years after laying, allowing at each cut.	ing the hedge to			
	S2	Carry out work between 31 December while the l	1 January and 31 March nedge is still dormant.	or 30 September and			
	S3	Ensure there is no distu	bance to breeding birds.				
	S4	Remove old fencing and	wire				
	S5	Cut and pull out bramble	e, clematis or other scram	nbling plants.			
	S6	Cut out elder plants. Pre	vent re-growth of 80% of	^t elder stumps.			
	S7	(stems) over at an angle	ns near ground level, lay from horizontal to form a removed from each plea	a stock proof barrier .			
	S8		on by crooking, staking o				
	S9	Do not lay hedges down	hill.				

Item Code	BN5		Hedgerow laying			
Parcel Information	Name:			Length/unit number:	180.00 m	
	Parcel No.:	SD6	445 6130			
				_		
Aim (not binding)	To Rejuvenate	e or re	store hedgerows by	laying to achieve a cont	inuos length of hedge.	
Eligibility Requirements		E1 You can only use the item on planted boundary lines of shrubs which are over 20m long and less than 5m wide (between major woody stem at the base) and are composed of at least 80% native shrubs.				
	E1					
Specifications			, ,	•		
	S1	Do n	ot block or restrict a	ccess to CRoW land.		
	S10 Retain all existing hedgerow trees.					
	S11	Rem work		from the immediate site a	after completion of the	
	S12	1.2 n		estock and grazing anim the hedge or where a ba is possible.		
	S13	Cont		veeding, mulching or spo	ot spraying during the	
	S14		the hedge for three me taller and wider	years after laying, allowi at each cut.	ng the hedge to	
	S2			1 January and 31 March nedge is still dormant.	or 30 September and	
	S3	Ensu	re there is no distur	bance to breeding birds.		
	S4	Rem	ove old fencing and	wire		
	S5	Cut a	and pull out bramble	, clematis or other scram	bling plants.	
	S6	Cut c	out elder plants. Pre	vent re-growth of 80% of	elder stumps.	
	S7	(sten	ns) over at an angle	ns near ground level, lay from horizontal to form a removed from each plea	a stock proof barrier .	
	S8			on by crooking, staking o		
	S9	Do n	ot lay hedges down	hill.		

Item Code	BN5	Hedgerow laying					
Parcel Information	Name:	TRIANGLE	Length/unit number:	170.00 m			
	Parcel No.:	SD6446 2189					
			-				
Aim (not binding)	To Rejuvenate	e or restore hedgerows by	laying to achieve a cont	inuos length of hedge.			
Eligibility Requirements							
	E1	You can only use the item on planted boundary lines of shrubs which are over 20m long and less than 5m wide (between major woody stems at the base) and are composed of at least 80% native shrubs.					
Specifications		· /					
	S1	Do not block or restrict access to CRoW land.					
	S10	0 Retain all existing hedgerow trees.					
	S11	Remove all cut material from the immediate site after completion of the work.					
	S12	Prevent damage from livestock and grazing animals. Set fencing at least 1.2 m from the centre of the hedge or where a bank is present, as close to the base of the bank as possible.					
	S13	Control weeds by hand w first growing season after	veeding, mulching or spo	ot spraying during the			
	S14	Trim the hedge for three become taller and wider		ing the hedge to			
	S2	Carry out work between 31 December while the h		or 30 September and			
	S3	Ensure there is no distur	bance to breeding birds.				
	S4	Remove old fencing and	wire				
	S5	Cut and pull out bramble	, clematis or other scram	nbling plants.			
	S6	66 Cut out elder plants. Prevent re-growth of 80% of elder stumps.					
	S7	Partially cut through stems near ground level, laying the pleachers (stems) over at an angle from horizontal to form a stock proof barrier . The uncut heel must be removed from each pleacher.					
	S8	Keep pleachers in position					
	S9	Do not lay hedges downl	nill.				

Item Code	BN5	Hedgerow laying					
Parcel Information	Name:	MIDDLE S	Length/unit number:	227.00 m			
	Parcel No.:	SD6446 1995					
			-				
Aim (not binding)	To Rejuvenate	e or restore hedgerows by	laying to achieve a cont	inuos length of hedge.			
Eligibility Requirements							
	E1	You can only use the item on planted boundary lines of shrubs which are over 20m long and less than 5m wide (between major woody stems at the base) and are composed of at least 80% native shrubs.					
Specifications		· /					
	S1	Do not block or restrict access to CRoW land.					
	S10	Retain all existing hedge	row trees.				
	S11	Remove all cut material from the immediate site after completion of the work.					
	S12	Prevent damage from livestock and grazing animals. Set fencing at least 1.2 m from the centre of the hedge or where a bank is present, as close to the base of the bank as possible.					
	S13	Control weeds by hand w first growing season after	veeding, mulching or spo	ot spraying during the			
	S14	Trim the hedge for three become taller and wider		ng the hedge to			
	S2	Carry out work between 31 December while the h		or 30 September and			
	S3	Ensure there is no distur	bance to breeding birds.				
	S4	Remove old fencing and	wire				
	S5	Cut and pull out bramble	, clematis or other scram	bling plants.			
	S6	Cut out elder plants. Prev	vent re-growth of 80% of	elder stumps.			
	S7	Partially cut through sten (stems) over at an angle The uncut heel must be r	from horizontal to form a	a stock proof barrier.			
	S8	Keep pleachers in position					
	S9	Do not lay hedges downl	nill.				

Item Code	BN5	Hedgerow laying					
Parcel Information	Name:	BEND MED	Length/unit number:	260.00 m			
	Parcel No.:	SD6446 2054					
Aim (not binding)	To Rejuvenate	e or restore hedgerows by	laying to achieve a cont	inuos length of hedge.			
Eligibility Requirements							
	E1	You can only use the item on planted boundary lines of shrubs which are over 20m long and less than 5m wide (between major woody stems at the base) and are composed of at least 80% native shrubs.					
Specifications							
	S1	Do not block or restrict access to CRoW land.					
	S10	Retain all existing hedgerow trees.					
	S11	Remove all cut material from the immediate site after completion of the work.					
	S12	Prevent damage from livestock and grazing animals. Set fencing at least 1.2 m from the centre of the hedge or where a bank is present, as close to the base of the bank as possible.					
	S13	Control weeds by hand w first growing season after		ot spraying during the			
	S14	Trim the hedge for three become taller and wider		ing the hedge to			
	S2	Carry out work between 31 December while the h		or 30 September and			
	S3	Ensure there is no distur	bance to breeding birds.				
	S4	Remove old fencing and	wire				
	S5	Cut and pull out bramble	, clematis or other scram	nbling plants.			
	S6	Cut out elder plants. Prev	vent re-growth of 80% of	^t elder stumps.			
	S7	Partially cut through sten (stems) over at an angle The uncut heel must be r	from horizontal to form a	a stock proof barrier .			
	S8	Keep pleachers in position					
	S9	Do not lay hedges downl	nill.				

Item Code	BN5	Hedgerow laying						
Parcel Information	Name:	KNOTT P	Length/unit number:	195.00 m				
	Parcel No.:	SD6446 3106						
			_					
Aim (not binding)	To Rejuvenate	e or restore hedgerows by	laying to achieve a cont	inuos length of hedge.				
Eligibility Requirements								
	E1	You can only use the iter are over 20m long and le at the base) and are com	ss than 5m wide (betwe	en major woody stems				
Specifications		· /						
	S1	Do not block or restrict access to CRoW land.						
	S10	Retain all existing hedgerow trees.						
	S11	Remove all cut material from the immediate site after completion of the work.						
	S12	Prevent damage from livestock and grazing animals. Set fencing at least 1.2 m from the centre of the hedge or where a bank is present, as close to the base of the bank as possible.						
	S13	Control weeds by hand w first growing season after		ot spraying during the				
	S14	Trim the hedge for three become taller and wider		ing the hedge to				
	S2	Carry out work between 31 December while the h		or 30 September and				
	S3	Ensure there is no distur	bance to breeding birds.					
	S4	Remove old fencing and	wire					
	S5	Cut and pull out bramble	, clematis or other scram	nbling plants.				
	S6	Cut out elder plants. Prev	vent re-growth of 80% of	ⁱ elder stumps.				
	S7	Partially cut through stems near ground level, laying the pleachers (stems) over at an angle from horizontal to form a stock proof barrier. The uncut heel must be removed from each pleacher.						
	S8	Keep pleachers in position						
	S9	Do not lay hedges downl	nill.					

Item Code	BN5	Hedgerow laying				
Parcel Information	Name:	РАСК В М	Length/unit number:	87.00 m		
	Parcel No.:	SD6447 1601				
			-			
Aim (not binding)	To Rejuvenate	e or restore hedgerows by	laying to achieve a cont	inuos length of hedge.		
Eligibility Requirements						
	E1	You can only use the iter are over 20m long and le at the base) and are com	ess than 5m wide (betwe	en major woody stems		
Specifications						
	S1	Do not block or restrict a	ccess to CRoW land.			
	S10 Retain all existing hedgerow trees.					
	S11	Remove all cut material from the immediate site after completion of th work.				
	S12	Prevent damage from livestock and grazing animals. Set fencing at leas 1.2 m from the centre of the hedge or where a bank is present, as close to the base of the bank as possible.				
	S13	Control weeds by hand v first growing season afte	veeding, mulching or spo	ot spraying during the		
	S14	Trim the hedge for three become taller and wider		ing the hedge to		
	S2	Carry out work between 31 December while the h		or 30 September and		
	S3	Ensure there is no distur				
	S4	Remove old fencing and	wire			
	S5	Cut and pull out bramble	, clematis or other scram	nbling plants.		
	S6 Cut out elder plants. Prevent re-growth of 80% of elder stumps.					
	S7	Partially cut through sten (stems) over at an angle The uncut heel must be	from horizontal to form a	a stock proof barrier.		
	S8	Keep pleachers in position				
	S9	Do not lay hedges downl	nill.			

Item Code	BN5	Hedgerow laying					
Parcel Information	Name:	TL MEADW	Length/unit number:	290.00 m			
	Parcel No.:	SD6447 5710					
Aim (not binding)	To Rejuvenate	e or restore hedgerows by	laying to achieve a cont	inuos length of hedge.			
Eligibility Requirements							
	E1	You can only use the iter are over 20m long and le at the base) and are com	ess than 5m wide (betwe	en major woody stems			
Specifications		· · · · · · · · · · · · · · · · · · ·					
	S1	S1 Do not block or restrict access to CRoW land.					
	S10 Retain all existing hedgerow trees.						
	S11	Remove all cut material from the immediate site after completion of the work.					
	S12	Prevent damage from livestock and grazing animals. Set fencing at least 1.2 m from the centre of the hedge or where a bank is present, as close to the base of the bank as possible.					
	S13	Control weeds by hand w first growing season after		ot spraying during the			
	S14	Trim the hedge for three become taller and wider		ng the hedge to			
	S2	Carry out work between 31 December while the h		or 30 September and			
	S3	Ensure there is no distur					
	S4	Remove old fencing and	wire				
	S5	Cut and pull out bramble	, clematis or other scram	bling plants.			
	S6	Cut out elder plants. Prev	vent re-growth of 80% of	elder stumps.			
	S7	Partially cut through sten (stems) over at an angle The uncut heel must be r	from horizontal to form a	a stock proof barrier .			
	S8	Keep pleachers in position					
	S9	Do not lay hedges downl	nill.				

Item Code	BN5	Hedgerow laying						
Parcel Information	Name:	CORNER	Length/unit number:	140.00 m				
	Parcel No.:	SD6547 4954						
			_					
Aim (not binding)	To Rejuvenate	e or restore hedgerows by	laying to achieve a cont	inuos length of hedge.				
Eligibility Requirements								
	E1	You can only use the item on planted boundary lines of shrubs which are over 20m long and less than 5m wide (between major woody stems at the base) and are composed of at least 80% native shrubs.						
Specifications		· /						
	S1	Do not block or restrict access to CRoW land.						
	S10	Retain all existing hedgerow trees.						
	S11	Remove all cut material from the immediate site after completion of the work.						
	S12	Prevent damage from livestock and grazing animals. Set fencing at least 1.2 m from the centre of the hedge or where a bank is present, as close to the base of the bank as possible.						
	S13	Control weeds by hand w first growing season after	veeding, mulching or spo	ot spraying during the				
	S14	Trim the hedge for three become taller and wider		ng the hedge to				
	S2	Carry out work between 31 December while the h		or 30 September and				
	S3	Ensure there is no distur	bance to breeding birds.					
	S4	Remove old fencing and	wire					
	S5	Cut and pull out bramble	, clematis or other scram	bling plants.				
	S6	Cut out elder plants. Prev	vent re-growth of 80% of	elder stumps.				
	S7	Partially cut through stems near ground level, laying the pleachers (stems) over at an angle from horizontal to form a stock proof barrier. The uncut heel must be removed from each pleacher.						
	S8	Keep pleachers in position						
	S9	Do not lay hedges downl	nill.					

Item Code	BN5	Hedgerow laying					
Parcel Information	Name:	REED MEA	Length/unit number:	147.00 m			
	Parcel No.:	SD6547 3236					
			-				
Aim (not binding)	To Rejuvenate	e or restore hedgerows by	laying to achieve a cont	inuos length of hedge.			
Eligibility Requirements							
	E1	You can only use the item on planted boundary lines of shrubs which are over 20m long and less than 5m wide (between major woody stems at the base) and are composed of at least 80% native shrubs.					
Specifications							
	S1	Do not block or restrict access to CRoW land.					
	S10	Retain all existing hedgerow trees.					
	S11	Remove all cut material from the immediate site after completion of the work.					
	S12	Prevent damage from livestock and grazing animals. Set fencing at least 1.2 m from the centre of the hedge or where a bank is present, as close to the base of the bank as possible.					
	S13	Control weeds by hand w first growing season after	veeding, mulching or spo	ot spraying during the			
	S14	Trim the hedge for three become taller and wider		ing the hedge to			
	S2	Carry out work between 31 December while the h		or 30 September and			
	S3	Ensure there is no distur	bance to breeding birds.				
	S4	Remove old fencing and	wire				
	S5	Cut and pull out bramble	, clematis or other scram	nbling plants.			
	S6	Cut out elder plants. Prev	vent re-growth of 80% of	^t elder stumps.			
	S7	Partially cut through sten (stems) over at an angle The uncut heel must be r	from horizontal to form a	a stock proof barrier .			
	S8	Keep pleachers in position					
	S9	Do not lay hedges downl	nill.				

Item Code	BN6	Hedgerow Coppicing				
Parcel Information	Name:	TL MEADW	Length/unit number:	58.00 m		
	Parcel No.:	SD6447 5710				
Aim (not binding)	To Rejuvenate hedge.	e or restore hedgerows by	coppicing to achieve a	continuous length of		
Eligibility Requirements						
····	E1	You can only use this item on planted boundary lines of shrubs which are over 20m long and less than 5 m wide (between major woody stems at the base) and are composed of at least 80% native shrubs.				
Specifications		,				
	S1	Do not block or restrict a	ccess to CRoW land.			
	S10	Cuttings can be placed over newly coppiced stools to prevent browsing by livestock/wild animals or to leave dead wood for wildlife, but must not prevent new growth.				
	S11	Remove all un-used cut branches from the immediate site after completion of the work.				
	S12	Prevent damage from livestock and grazing animals. Set fencing at least 1.2 m from the centre of the hedge or where a bank is present, as close to the base of the bank as possible.				
	S13	Control weeds by hand w first growing season after	veeding, mulching or spo	ot spraying during the		
	S14	Trim the hedge for three become taller and wider	years after coppicing, al	lowing the hedge to		
	S2	Carry out work between December while the hed	-	or 30 September to 31		
	S3	Ensure there is no distur				
	S4	Remove old fencing and	wire			
	S5	Cut and pull out bramble	, clematis or other scran	nbling plants.		
	S6	Cut out elder plants. Prev	vent re-growth of 80% of	f elder stumps.		
	S7	Cut stems down to grour vigorous re-growth from) to encourage		
	S8	Angle cuts so that water	can easily run off.			
	S9	Retain all existing hedge	row trees.			

Item Code	BN6	Hedgerow Coppicing					
Parcel Information	Name:	LONG MEA	Length/unit number:	150.00 m			
	Parcel No.:	SD6547 4936					
Aim (not binding)	To Rejuvenat hedge.	e or restore hedgerows by	coppicing to achieve a c	continuous length of			
Eligibility Requirements							
	E1	You can only use this ite are over 20m long and le at the base) and are con	ess than 5 m wide (betwee	een major woody stems			
Specifications							
	S1	1 Do not block or restrict access to CRoW land.					
	S10	Cuttings can be placed over newly coppiced stools to prevent browsing by livestock/wild animals or to leave dead wood for wildlife, but must not prevent new growth.					
	S11	Remove all un-used cut completion of the work.	branches from the imme	diate site after			
	S12	Prevent damage from liv 1.2 m from the centre of to the base of the bank a	the hedge or where a ba				
	S13	Control weeds by hand we first growing season after	veeding, mulching or spo	ot spraying during the			
	S14	Trim the hedge for three become taller and wider	years after coppicing, al	lowing the hedge to			
	S2	Carry out work between December while the hed		or 30 September to 31			
	S3	Ensure there is no distur	-				
	S4	Remove old fencing and	wire				
	S5	Cut and pull out bramble	, clematis or other scram	nbling plants.			
	S6	Cut out elder plants. Pre	vent re-growth of 80% of	felder stumps.			
	S7	Cut stems down to grour vigorous re-growth from) to encourage			
	S8	Angle cuts so that water					
	S9	Retain all existing hedge	row trees.				

Item Code	BN7	Hedgerow Gappi	ng		
Parcel Information	Name:	TL MEADW	Length/unit number:	50.00 m	
	Parcel No.:	SD6447 5710			
Aim (not binding)	To Rejuvenat hedge.	e or restore hedgerows b	y gapping-up to achieve a	continous length of	
Eligibility Requirements					
noquionono	E1	are over 20m long and	em on planted boundary lin less than 5m wide (betwee mposed of at least 80% na	n major woody stems	
	E2	-	n on lengths of hedge man		
Specifications					
	S1				
	S10	Replace all failures in th	ne following planting seaso	n.	
	S2 Carry out work between 1 January and 31 March or 1 Novem December.				
	S3		ng a 1.5 m wide strip to pro competition from other vege		
	S4	Apply any herbicide to t prior to planting.	he 1.5m wide strip in the A	ugust or September	
S5 Plant two-year old transplants, at least 450-600mm high, species of native provenance Hawthorn, Holly, Hazel, Ro Apple and Dog Rose, with no one species comprising mo the total.				zel, Rowan, Crab	
	S6	Plant in a staggered doup per metre.	uble row 40 cm apart with a	a minimum of 6 plants	
	S7 Keep plants clear of weeds until they are established mulching or spot spraying.				
	S8		vestock and grazing anima f the hedge or where a ban as possible.		
	S9	Remove individual guar	ds/tree shelters once the p	lants are established.	

Item Code	BN7	Hedgerow Gapp	ing				
Parcel Information	Name:	LONG MEA	Length/unit number:	180.00 m			
	Parcel No.:	SD6547 4936					
Aim (not binding)	To Rejuvenat hedge.	e or restore hedgerows l	by gapping-up to achieve a	continous length of			
Eligibility Requirements							
	E1	are over 20m long and	tem on planted boundary li less than 5m wide (betwee omposed of at least 80% na	en major woody stems			
	E2 You cannot use this item on lengths of hedge management of hedgerows.						
Specifications							
	S1	Do not block or restrict	access to CRoW land.				
	S10	Replace all failures in the following planting season.					
	S2	Carry out work betwee December.	n 1 January and 31 March	or 1 November to 31			
	S3		ong a 1.5 m wide strip to pro competition from other veg				
	S4	Apply any herbicide to prior to planting.	the 1.5m wide strip in the A	August or September			
	S5 Plant two-year old transplants, at least 450-600mm high, of the species of native provenance Hawthorn, Holly, Hazel, Rowan, C Apple and Dog Rose, with no one species comprising more tha the total.						
	S6 Plant in a staggered double row 40 cm apart with a minimum of 6 per metre.						
	S7						
	S8	Prevent damage from I	ivestock and grazing anima of the hedge or where a bar				
	S9	Remove individual gua	rds/tree shelters once the p	plants are established.			

Cross-cutting

Item Code	FM2	Major preparatory work for Priority Habitats (creation and			
Parcel Information	Name:		Length/unit number:	4,184.54 Pounds	
	Parcel No.:				
Aim (not binding)	To enable complex and/or large scale restoration and creation projects for Priority Habitats and/or Priority Species. [Note: this item can now include work such as the creation of shingle islands, native seed mix and making space for water, which were previously separate items]				
Eligibility Requirements					
	E1	This item can only be used either: for the creation or enhancement of priority habitat in combination with one of the following management options: CT1, CT2, CT3, CT4, CT5, UP3, LH1, LH2, LH3, WT6, WT7, WT8, WT9, WT10, BE4, BE5, GS6, GS7, GS8, GS9, GS10, GS11, GS12, GS13, GS14, WD4, WD5, WD6, SW12; or in combination with a land management option where a Section 41 priority species is known to be present or occurs locally and targeted favourable management is likely to lead to colonisation by that species. The proposed work must have written support from a recognised specialist (individual or organisation) in the species group to be targeted; or if major preparatory works are identified within an implementation plan or feasibility study approved by Natural England.			
Quotes Percentage	D101	Quotation Reference Cho	osen quotation as agree	d with the Natural	
	D102	England Advisor Quotation Total Value £4	184 54 exc VAT		
	D103	Quotation Justification As England Advisor		with the Natural	
	D104	Agreed Quotation Percer	tage Value 100%		
Specifications		,			
	S1				
	S2	Agree a specification for your agreement.	the works with Natural E	ingland in Year 1 of	
	S4				
	S5	Submit the receipted invo with your claim.	ices and bank statemer	nts evidencing defrayal	

Item Code	FG12	Wooden Field	Gate			
Parcel Information	Name:	THE FELL	Length/unit number:	1.00 Units		
	Parcel No.:	SD6247 6814				
Aim (not binding)			k management or protect an hi N WINGS GATES: To keep liv			
Eligibility Requirements						
Requiremente	E1		e used in conjunction with a m	nanagement option,		
	E2		t not be located on historic or a n written specialist approval.	archaeological		
	E3	This item cannot be	used to replace an existing ga	ate or wooden wings.		
Specifications						
	S1	For wooden field ga to the local area.	tes, construct the gate of timbe	er in a style traditional		
	S2	For wooden field gates, construct the gate in the following style where there is no local style: Width of gate - up to 3 m or 3 m and over; Top rail - 100 mm x 75 mm or 125 mm x 75 mm for gates 3 m and over; tapered to - 75 mm x 75 mm; Under rails - 75 mm x 25 mm; Braces - 75 mm x 25 mm; Hanging stile - 100 mm x 75 mm or 125 mm x 75 mm for gates 3 m and over; Shutting stile - 75 mm x 75 mm.				
	S3		tes, hang and clap the gate inc Do not use the hanging post a			
	S4 For wooden field gates, set gate posts at least 900 mm into the grou and surround with concrete at least 450x450x600 mm deep OR Ere gate posts without concrete surrounds and set at least 1.1 m below ground surface with the soil compacted around the posts in 150 mm layers.					
	S6		tes, the top of the posts must b	be weather capped.		
	S7 For wooden wings for gates, install wings on both sides of the gate. Each wing must consist of at least three wooden rails fixed between to posts. Do not fix the rails to the hanging post of the gate.					
	S8	-	or gates, rails must be a minim	-		
	S9	•	or gates, the posts must be a r at least 1.8 m long and sunk a			

Item Code	FG12	Wooden Field	Gate			
Parcel Information	Name:	BIG MEAD	Length/unit number:	1.00 Units		
	Parcel No.:	SD6347 8824				
Aim (not binding)			management or protect an hi N WINGS GATES: To keep liv			
Eligibility Requirements						
Requiremente	E1		e used in conjunction with a m or tree planting items.	nanagement option,		
	E2		not be located on historic or a written specialist approval.	archaeological		
	E3	This item cannot be	used to replace an existing ga	ate or wooden wings.		
Specifications		·				
	S1 For wooden field gates, construct the gate of timber in a style tradition to the local area.					
	S2	For wooden field gates, construct the gate in the following style where there is no local style: Width of gate - up to 3 m or 3 m and over; Top rail - 100 mm x 75 mm or 125 mm x 75 mm for gates 3 m and over; tapered to - 75 mm x 75 mm; Under rails - 75 mm x 25 mm; Braces - 75 mm x 25 mm; Hanging stile - 100 mm x 75 mm or 125 mm x 75 mm for gates 3 m and over; Shutting stile - 75 mm x 75 mm.				
	S3	For wooden field gat	es, hang and clap the gate inc Do not use the hanging post a	dependently of an		
	S4 For wooden field gates, set gate posts at least 900 mm into the grou and surround with concrete at least 450x450x600 mm deep OR Erec gate posts without concrete surrounds and set at least 1.1 m below t ground surface with the soil compacted around the posts in 150 mm layers.					
	S6		es, the top of the posts must b	be weather capped.		
	S7 For wooden wings for gates, install wings on both sides of the gate. Each wing must consist of at least three wooden rails fixed between t posts. Do not fix the rails to the hanging post of the gate.					
	S8	-	r gates, rails must be a minim	-		
	S9	For wooden wings for	r gates, the posts must be a r at least 1.8 m long and sunk a			

Item Code	FG12	Wooden Field Ga	te			
Parcel Information	Name:	TL PASTR	Length/unit number:	1.00 Units		
	Parcel No.:	SD6447 7903				
Aim (not binding)		ATE: To facilitate stock ma I feature. OR WOODEN W				
Eligibility Requirements						
Requiremente	E1	This item can only be us boundary restoration or	ed in conjunction with a n tree planting items.	nanagement option,		
	E2		be located on historic or	archaeological		
	E3	This item cannot be use	d to replace an existing g	ate or wooden wings.		
Specifications						
	S1 For wooden field gates, construct the gate of timber in a style traditition to the local area.					
	S2	For wooden field gates, construct the gate in the following style where there is no local style: Width of gate - up to 3 m or 3 m and over; Top rail - 100 mm x 75 mm or 125 mm x 75 mm for gates 3 m and over; tapered to - 75 mm x 75 mm; Under rails - 75 mm x 25 mm; Braces - 75 mm x 25 mm; Hanging stile - 100 mm x 75 mm or 125 mm x 75 mm for gates 3 m and over; Shutting stile - 75 mm x 75 mm.				
	S3		hang and clap the gate in not use the hanging post			
	adjoining fence line. Do not use the hanging post as an end straineS4For wooden field gates, set gate posts at least 900 mm into the gro and surround with concrete at least 450x450x600 mm deep OR Ere gate posts without concrete surrounds and set at least 1.1 m below ground surface with the soil compacted around the posts in 150 mm layers.					
	S6		the top of the posts must	be weather capped.		
	S7 For wooden wings for gates, install wings on both sides of the gate. Each wing must consist of at least three wooden rails fixed between posts. Do not fix the rails to the hanging post of the gate.					
	S8	-	ates, rails must be a minin	-		
	S9	For wooden wings for ga	ates, the posts must be a east 1.8 m long and sunk			

Item Code	FG12	Wooden F	ield Gat	e		
Parcel Information	Name:	BIG F HF		Length/unit number:	2.00 Units	
	Parcel No.:	SD6447 2263				
Aim (not binding)				nagement or protect an INGS GATES: To keep		
Eligibility Requirements						
nequirements	E1			ed in conjunction with a ree planting items.	management option,	
	E2	boundary restoration or tree planting items. The gate posts must not be located on historic or archaeological features, except with written specialist approval.				
	E3	This item cannot	be used	to replace an existing g	gate or wooden wings.	
Specifications						
	S1	S1 For wooden field gates, construct the gate of timber in a style tradit to the local area.				
	S2	For wooden field gates, construct the gate in the following style where there is no local style: Width of gate - up to 3 m or 3 m and over; Top rail - 100 mm x 75 mm or 125 mm x 75 mm for gates 3 m and over; tapered to - 75 mm x 75 mm; Under rails - 75 mm x 25 mm; Braces - 75 mm x 25 mm; Hanging stile - 100 mm x 75 mm or 125 mm x 75 mm for gates 3 m and over; Shutting stile - 75 mm x 75 mm.				
	S3			hang and clap the gate in not use the hanging post		
	adjoining fence line. Do not use the hanging post as an end strain S4 For wooden field gates, set gate posts at least 900 mm into the g and surround with concrete at least 450x450x600 mm deep OR I gate posts without concrete surrounds and set at least 1.1 m belo ground surface with the soil compacted around the posts in 150 m layers.					
	S6		gates, t	he top of the posts must	t be weather capped.	
	S7 For wooden wings for gates, install wings on both sides of the gate Each wing must consist of at least three wooden rails fixed betwee posts. Do not fix the rails to the hanging post of the gate.					
	S8	•		tes, rails must be a mini	•	
	S9	For wooden wing		tes, the posts must be a ast 1.8 m long and sunk		

Item Code	WN2	Creation of scrapes and gutters			
Parcel Information	Name:	COPY 2	Length/unit number:	0.0100 HA	
	Parcel No.:	SD6246 8961			
Aim (not binding)	habitats or pr	ovide early success	round, which may be designed sional areas in dry habitats. Gut through wet habitats and provid	ters provide shallow	
Eligibility					
Requirements	E1		cannot be used on historic or ar as been given by a Natural Eng nent Service.		
Specifications					
	S1 Agree a specification for the scrapes/gutters with the RSPB.				
	S10	Do not create isla	ands within the scrape.		
	S11	shallow margins 3	of the scrape so that there is a g 3-5cm deep to a maximum dept surface of the scrape rough.		
	S12		rs must be created in the location	ons shown on the map.	
	S13	For gutters, the w	orks must be carried out betwe	en July and November.	
	S14		rs must be at least 30cm deep a ges and shallow margins of 3-50		
	S15		rs must be connected to ditches	•	
	S2				
	S3				
	S4	must not be left to	e used to fill hollows or low areas o form a bund or bank around th ed on areas of high soil erosion	ne scrape/gutter. It	
	S5		not be carried out while ground-	-	
	S6		ers must not be fenced.		
	S7 For scrapes for waders and wildfowl, the scrape must be located 100m away from hedges or tall trees in the location/s shown on agreement map.				
	S8		aders and wildfowl, the work mild November.	ust be carried out	
	S9	For scrapes for w	vaders and wildfowl, the scrape se the length of edge.	must have an irregular	

Item Code	WN2	Creation of scrapes and gutters				
Parcel Information	Name:	GREEN HY	Length/unit number:	0.0200 HA		
	Parcel No.:	SD6346 0652				
Aim (not binding)	habitats or pro	ovide early succession	nd, which may be designed t al areas in dry habitats. Gut bugh wet habitats and provid	ters provide shallow		
Eligibility Beguiremente						
Requirements	E1		not be used on historic or an een given by a Natural Engl Service.			
Specifications						
	S1 Agree a specification for the scrapes/gutters with the RSPB.					
	S10	Do not create islands	within the scrape.			
	S11	Grade the sides of the scrape so that there is a gentle slope from shallow margins 3-5cm deep to a maximum depth of 40-50cm at the centre. Leave the surface of the scrape rough.				
	S12		nust be created in the location	ons shown on the map.		
	S13	For gutters, the works	s must be carried out betwee	en July and November.		
	S14		nust be at least 30cm deep and shallow margins of 3-50			
	S15	For gutters, gutters m	nust be connected to ditches	with high water levels.		
	S2					
	S3					
	S4	must not be left to for	ed to fill hollows or low areas m a bund or bank around th n areas of high soil erosion	e scrape/gutter. It		
	S5	-	be carried out while ground-r	-		
	S6	Scrapes and gutters	must not be fenced.			
	S7 For scrapes for waders and wildfowl, the scrape must be located 100m away from hedges or tall trees in the location/s shown on Hagreement map.					
	S8	•	rs and wildfowl, the work mu vember.	ust be carried out		
	S9	For scrapes for wade shape to maximise the	rs and wildfowl, the scrape in the scrape in the scrape in the second second second second second second second	must have an irregular		

Item Code	WN2	Creation of scrapes and gutters			
Parcel Information	Name:	MATRIX	Length/unit number:	0.0300 HA	
	Parcel No.:	SD6347 6328			
Aim (not binding)	habitats or pr	ovide early success	round, which may be designed t sional areas in dry habitats. Gutt through wet habitats and provic	ters provide shallow	
Eligibility					
Requirements	E1		cannot be used on historic or ar as been given by a Natural Engl ent Service.		
Specifications					
	S1	Agree a specifica	tion for the scrapes/gutters with	the RSPB.	
	S10	Do not create isla	nds within the scrape.		
	S11	shallow margins 3	of the scrape so that there is a g 3-5cm deep to a maximum dept surface of the scrape rough.		
	S12		rs must be created in the location	ons shown on the map.	
	S13	For gutters, the w	orks must be carried out betwee	en July and November.	
	S14		rs must be at least 30cm deep x ges and shallow margins of 3-50		
	S15		rs must be connected to ditches		
	S2				
	S3				
	S4	must not be left to	used to fill hollows or low areas form a bund or bank around th ed on areas of high soil erosion of	e scrape/gutter. It	
	S5		not be carried out while ground-r	-	
	S6		ers must not be fenced.		
	S7 For scrapes for waders and wildfowl, the scrape must be locate 100m away from hedges or tall trees in the location/s shown or agreement map.				
	S8		aders and wildfowl, the work mu November.	ust be carried out	
	S9	For scrapes for w	aders and wildfowl, the scrape r e the length of edge.	must have an irregular	

Item Code	WN2	Creation of scrapes and gutters			
Parcel Information	Name:	BIG F HF	Length/unit number:	0.0100 HA	
	Parcel No.:	SD6447 2263			
Aim (not binding)	habitats or pr channels to h	ovide early success	round, which may be designed sional areas in dry habitats. Gut through wet habitats and provid	ters provide shallow	
Eligibility	waders.				
Requirements	E1		cannot be used on historic or ar as been given by a Natural Eng nent Service.		
Specifications					
	S1	Agree a specifica	tion for the scrapes/gutters with	the RSPB.	
	S10	Do not create isla	ands within the scrape.		
	S11	shallow margins 3	of the scrape so that there is a g 3-5cm deep to a maximum dept surface of the scrape rough.		
	S12		rs must be created in the location	ons shown on the map.	
	S13	For gutters, the w	orks must be carried out betwe	en July and November.	
	S14		rs must be at least 30cm deep > ges and shallow margins of 3-50		
	S15	For gutters, gutte	rs must be connected to ditches	s with high water levels.	
	S2				
	S3				
	S4	must not be left to	e used to fill hollows or low areas o form a bund or bank around th ed on areas of high soil erosion	ne scrape/gutter. It	
	S5		not be carried out while ground-	-	
	S6		ers must not be fenced.		
	S7 For scrapes for waders and wildfowl, the scrape must be locate 100m away from hedges or tall trees in the location/s shown on agreement map.				
	S8	· ·	aders and wildfowl, the work mill November.	ust be carried out	
	S9	For scrapes for w	vaders and wildfowl, the scrape se the length of edge.	must have an irregular	

Item Code	FG2	Sheep net	Sheep netting					
Parcel Information	Name:	COPY 2	Length/unit number:	210.00 m				
	Parcel No.:	SD6246 8961		1				
Aim (not binding)	To provide a environmenta		ontrol to help habitat manageme	ent or to protect				
Eligibility Requirements								
	E1	This item can only be used: in conjunction with a management or creation option where new fencing is required to meet the option grazing requirements; or to address water pollution in areas and catchments targeted for the reduction of water pollution from agriculture; or to protect environmental features or to protect newly planted trees using capital item TE4.						
	E2		not be located on historic or arcl	haeological features.				
	E3	You cannot use grant aided.	this item on sites where a fence	has previously been				
Specifications								
	S1	Remove all old fe	encing material before putting up	p a new fence.				
	S10		comply with relevant British Sta examine copies of the relevant S ate version.	· · · ·				
	S2	preservative and preservative. Un	od timber that is fully peeled, coa pressure treated or treated with treated durable timber can be us ssion's guide to forest fencing.	n an approved				
	S3	Erect a steel wire	e mesh fence at least 1.05 metre or barbed wire where extra heigh	0				
	S4							
	S5							
	S6	Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if sawn; 1.9 m long if not set in concrete and at least 1.6 m where set in concrete. Notch struts into the straining post at an angle of no more than 45 degrees.						
	S7	Use intermediate	e posts at least 65 mm top diame es long. Space intermediate pos					
	S8	-	e fence to trees or hedgerows.					
	S9	Do not block or r	estrict access to CRoW land.					

Item Code	FG2	She	Sheep netting				
Parcel Information	Name:	THE FEL	_	Length/unit number:	1,125.00 m		
	Parcel No.:	SD6247 6	814				
Aim (not binding)	To provide a environmenta		tock control to	help habitat managemer	nt or to protect		
Eligibility Requirements							
	E1	This item can only be used: in conjunction with a management or creation option where new fencing is required to meet the option grazing requirements; or to address water pollution in areas and catchments targeted for the reduction of water pollution from agriculture; or to protect environmental features or to protect newly planted trees using capital item TE4.					
	E2	-		ocated on historic or arch	aeological features.		
	E3	You canne grant aide		on sites where a fence	has previously been		
Specifications							
	S1	Remove a	III old fencing r	naterial before putting up	a new fence.		
	S10	responsib	• •	with relevant British Star copies of the relevant S ion.	· · · ·		
	S2	preservati preservati	ve and pressuve. Untreated	er that is fully peeled, coa re treated or treated with durable timber can be us guide to forest fencing.	an approved		
	S3	Erect a sto strands of	eel wire mesh	fence at least 1.05 metre d wire where extra heigh	0		
	S4						
	S5		iining post at e ch end of the fe	very change of direction ence.	(horizontal or vertical)		
	S6	Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if sawn; 1. m long if not set in concrete and at least 1.6 m where set in concrete. Notch struts into the straining post at an angle of no more than 45 degrees.					
	S7	Use interr	7 metres long.	at least 65 mm top diame Space intermediate pos			
	S8			to trees or hedgerows.			
	S9	Do not blo	ock or restrict a	ccess to CRoW land.			

Item Code	FG2	Sheep net	Sheep netting				
Parcel Information	Name:	COPY	Length/unit number: 250.00 m				
	Parcel No.:	SD6346 0979					
Aim (not binding)	To provide a environmenta		control to help habitat management or to protect				
Eligibility Requirements							
	E1	This item can only be used: in conjunction with a management or creation option where new fencing is required to meet the option grazing requirements; or to address water pollution in areas and catchments targeted for the reduction of water pollution from agriculture; or to protect environmental features or to protect newly planted trees using capital item TE4.					
	E2		not be located on historic or archaeological features.				
	E3	You cannot use grant aided.	this item on sites where a fence has previously been				
Specifications							
	S1	Remove all old f	fencing material before putting up a new fence.				
	S10		t comply with relevant British Standards (BS). It is your examine copies of the relevant Standards and to use date version.				
	S2	preservative and preservative. Un	bod timber that is fully peeled, coated with wood d pressure treated or treated with an approved ntreated durable timber can be used as set out in the ission's guide to forest fencing.				
	S3	Erect a steel wir	re mesh fence at least 1.05 metres high. Use additiona or barbed wire where extra height is needed. Use				
	S4						
	S5	Use a straining pand at each end	post at every change of direction (horizontal or vertical d of the fence.				
	S6	Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if sawn; 1.9 m long if not set in concrete and at least 1.6 m where set in concrete. Notch struts into the straining post at an angle of no more than 45 degrees.					
	S7	Use intermediate	te posts at least 65 mm top diameter, or 75 mm x 75 m tres long. Space intermediate posts no further than 3.5				
	S8	•	ne fence to trees or hedgerows.				
	S9	Do not block or	restrict access to CRoW land.				

Item Code	FG2	Sheep net	ting					
Parcel Information	Name:	QUAUY	Length/	/unit number:	405.00 m			
	Parcel No.:	SD6346 9422						
Aim (not binding)	To provide a environmenta	method of stock co Il features.	ontrol to help hab	itat manageme	nt or to protect			
Eligibility Requirements								
	E1	This item can only be used: in conjunction with a management or creation option where new fencing is required to meet the option grazing requirements; or to address water pollution in areas and catchments targeted for the reduction of water pollution from agriculture; or to protect environmental features or to protect newly planted trees using capital item TE4.						
	E2			historic or arch	naeological features.			
	E3	You cannot use grant aided.	this item on sites	where a fence	has previously been			
Specifications								
	S1	Remove all old f	encing material b	efore putting up	o a new fence.			
	S10		examine copies c		ndards (BS). It is your Standards and to use			
	S2	Only use softwood timber that is fully peeled, coated with wood preservative and pressure treated or treated with an approved preservative. Untreated durable timber can be used as set out in the Forestry Commission's guide to forest fencing.						
	S3		or barbed wire wh		es high. Use additional ht is needed. Use			
	S4	Use straining posts at least: 125 mm top diameter, or 100 mm x 100 cross-section sawn; 2.15 m long if not set in concrete, or 1.85 m if ir concrete. Space strainer posts no more than 150 m apart where mil steel line wire is used, or 300 m apart for high tensile wire.						
	S5		oost at every char		(horizontal or vertical)			
	S6	Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if sawn; 1.9 m long if not set in concrete and at least 1.6 m where set in concrete. Notch struts into the straining post at an angle of no more than 45 degrees.						
	S7	Use intermediate	•		eter, or 75 mm x 75 mm sts no further than 3.5			
	S8	-	e fence to trees o	r hedgerows.				
	S9	Do not block or r	estrict access to	CRoW land.				

Item Code	FG2		Sheep netting					
Parcel Information	Name:	HEY	TRAK	I	_ength/unit number:	270.00 m		
	Parcel No.:	SD6	346 3387					
Aim (not binding)	To provide a environmenta			ol to h	elp habitat manageme	nt or to protect		
Eligibility Requirements		li iodid						
·	E1	This item can only be used: in conjunction with a management or creation option where new fencing is required to meet the option grazing requirements; or to address water pollution in areas and catchments targeted for the reduction of water pollution from agriculture; or to protect environmental features or to protect newly planted trees using capital item TE4.						
	E2			be loc	ated on historic or arch	aeological features.		
	E3		cannot use this t aided.	item c	on sites where a fence	has previously been		
Specifications								
	S1	Rem	ove all old fend	ing ma	aterial before putting up	a new fence.		
	S10	resp		imine o	ith relevant British Star copies of the relevant S n.	. , .		
	S2	pres pres	ervative and pr ervative. Untre	essure ated dι	that is fully peeled, coa treated or treated with urable timber can be us ide to forest fencing.	an approved		
	S3	Erec strar	t a steel wire m	esh fe arbed	nce at least 1.05 metre wire where extra heigh	0		
	S4							
	S5	Use a straining post at every change of direction (horizontal or vertica and at each end of the fence.						
	S6	Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if sawn; 1.9 m long if not set in concrete and at least 1.6 m where set in concrete. Notch struts into the straining post at an angle of no more than 45 degrees.						
	S7	Use if sav	intermediate po		least 65 mm top diame Space intermediate pos	eter, or 75 mm x 75 mm sts no further than 3.5		
	S8		•	nce to	trees or hedgerows.			
	S9	Do n	ot block or rest	rict aco	cess to CRoW land.			

Item Code	FG2	Sheep netti	Sheep netting					
Parcel Information	Name:	RUSH FLD	Length/unit number:	522.00 m				
	Parcel No.:	SD6346 6291						
Aim (not binding)	To provide a environmenta		ntrol to help habitat managemer	nt or to protect				
Eligibility Requirements								
·	E1	This item can only be used: in conjunction with a management or creation option where new fencing is required to meet the option grazing requirements; or to address water pollution in areas and catchments targeted for the reduction of water pollution from agriculture; or to protect environmental features or to protect newly planted trees using capital item TE4.						
	E2		ot be located on historic or arch	aeological features.				
	E3	You cannot use th grant aided.	is item on sites where a fence	has previously been				
Specifications								
	S1	Remove all old fer	ncing material before putting up	a new fence.				
	S10		omply with relevant British Star kamine copies of the relevant S e version.	· · · ·				
	S2	preservative and preservative. Untr	d timber that is fully peeled, coa pressure treated or treated with eated durable timber can be us sion's guide to forest fencing.	an approved				
	S3	Erect a steel wire	mesh fence at least 1.05 metre barbed wire where extra heigh	0				
	S4							
	S5	· •						
	S6	Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if sawn; 1. m long if not set in concrete and at least 1.6 m where set in concrete. Notch struts into the straining post at an angle of no more than 45 degrees.						
	S7	Use intermediate	posts at least 65 mm top diame s long. Space intermediate pos					
	S8	•	fence to trees or hedgerows.					
	S9	Do not block or re	strict access to CRoW land.					

Item Code	FG2	Sheep nett	ing							
Parcel Information	Name:	TREES A	Length/unit number:	260.00 m						
	Parcel No.:	SD6347 8803								
Aim (not binding)		To provide a method of stock control to help habitat management or to protect environmental features.								
Eligibility Requirements										
	E1	This item can only be used: in conjunction with a management or creation option where new fencing is required to meet the option grazing requirements; or to address water pollution in areas and catchments targeted for the reduction of water pollution from agriculture; or to protect environmental features or to protect newly planted trees using capital item TE4.								
	E2		ot be located on historic or arch	naeological features.						
	E3	You cannot use th grant aided.	nis item on sites where a fence	has previously been						
Specifications										
	S1	Remove all old fe	ncing material before putting up	a new fence.						
	S10		comply with relevant British Star xamine copies of the relevant S te version.	. , .						
	S2	Only use softwood timber that is fully peeled, coated with wood preservative and pressure treated or treated with an approved preservative. Untreated durable timber can be used as set out in the Forestry Commission's guide to forest fencing.								
	S3		mesh fence at least 1.05 metre r barbed wire where extra heigh wire.							
	S4	•								
	S5		ost at every change of direction							
	S6	Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if sawn; 1.9 m long if not set in concrete and at least 1.6 m where set in concrete. Notch struts into the straining post at an angle of no more than 45 degrees.								
	S7	Use intermediate	posts at least 65 mm top diame es long. Space intermediate pos	-						
	S8		fence to trees or hedgerows.							
	S9	Do not block or re	estrict access to CRoW land.							

Item Code	FG2	Sheep netti	Sheep netting				
Parcel Information	Name:	MATRIX M	Length/unit number:	1,020.00 m			
	Parcel No.:	SD6347 8542					
Aim (not binding)	To provide a environmenta		ntrol to help habitat managemer	nt or to protect			
Eligibility Requirements							
·	E1	creation option wh requirements; or t targeted for the re	y be used: in conjunction with a nere new fencing is required to to address water pollution in are eduction of water pollution from ental features or to protect newly	meet the option grazing eas and catchments agriculture; or to			
	E2		ot be located on historic or arch	aeological features.			
	E3	You cannot use the grant aided.	nis item on sites where a fence l	has previously been			
Specifications							
	S1	Remove all old fe	ncing material before putting up	a new fence.			
	S10		comply with relevant British Stan xamine copies of the relevant S te version.	. , .			
	S2	preservative and preservative. Untr	d timber that is fully peeled, coa pressure treated or treated with eated durable timber can be us sion's guide to forest fencing.	an approved			
	S3	Erect a steel wire	mesh fence at least 1.05 metre barbed wire where extra heigh				
	S4						
	S5	Use a straining po and at each end o	ost at every change of direction of the fence.	(horizontal or vertical)			
	S6	Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if sawn; 1.9 m long if not set in concrete and at least 1.6 m where set in concrete. Notch struts into the straining post at an angle of no more than 45 degrees.					
	S7	Use intermediate	posts at least 65 mm top diame s long. Space intermediate pos				
	S8		fence to trees or hedgerows.				
	S9	Do not block or re	strict access to CRoW land.				

Item Code	FG2	Sheep nettin	Sheep netting					
Parcel Information	Name:	WHITM HF	Length/unit number:	290.00 m				
	Parcel No.:	SD6347 9969						
Aim (not binding)	To provide a environmenta		trol to help habitat manageme	nt or to protect				
Eligibility Requirements								
	E1	This item can only be used: in conjunction with a management or creation option where new fencing is required to meet the option grazing requirements; or to address water pollution in areas and catchments targeted for the reduction of water pollution from agriculture; or to protect environmental features or to protect newly planted trees using capital item TE4.						
	E2		ot be located on historic or arch	aeological features.				
	E3	You cannot use th grant aided.	is item on sites where a fence	has previously been				
Specifications								
	S1	Remove all old fer	ncing material before putting up	a new fence.				
	S10		omply with relevant British Star amine copies of the relevant S e version.	· · · ·				
	S2	preservative and p preservative. Untre	I timber that is fully peeled, coa pressure treated or treated with eated durable timber can be us ion's guide to forest fencing.	an approved				
	S3	Erect a steel wire	mesh fence at least 1.05 metre barbed wire where extra heigh	0				
	S4							
	S5	· •						
	S6	Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if sawn; 1. m long if not set in concrete and at least 1.6 m where set in concrete. Notch struts into the straining post at an angle of no more than 45 degrees.						
	S7	Use intermediate p	posts at least 65 mm top diame s long. Space intermediate pos					
	S8		fence to trees or hedgerows.					
	S9	Do not block or res	strict access to CRoW land.					

Item Code	FG2		Sheep netting					
Parcel Information	Name:	TOF	STRM	Ler	ngth/unit number:	280.00 m		
	Parcel No.:	SD6	347 9045					
Aim (not binding)	To provide a environmenta			ol to help	habitat manageme	nt or to protect		
Eligibility Requirements								
	E1	This item can only be used: in conjunction with a management or creation option where new fencing is required to meet the option grazing requirements; or to address water pollution in areas and catchments targeted for the reduction of water pollution from agriculture; or to protect environmental features or to protect newly planted trees using capital item TE4.						
	E2			be locate	ed on historic or arch	naeological features.		
	E3		cannot use this t aided.	item on s	sites where a fence	has previously been		
Specifications								
	S1	Rem	ove all old fenci	ng matei	rial before putting up	o a new fence.		
	S10	resp		mine cop		ndards (BS). It is your Standards and to use		
	S2	Only use softwood timber that is fully peeled, coated with wood preservative and pressure treated or treated with an approved preservative. Untreated durable timber can be used as set out in the Forestry Commission's guide to forest fencing.						
	S3	Erec strar	t a steel wire me	esh fence arbed wir		es high. Use additional ht is needed. Use		
	S4							
	S5	Use a straining post at every change of direction (horizontal or vertica and at each end of the fence.						
	S6	Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if sawn; 1.9 m long if not set in concrete and at least 1.6 m where set in concrete. Notch struts into the straining post at an angle of no more than 45 degrees.						
	S7	Use if sa	intermediate po			eter, or 75 mm x 75 mm sts no further than 3.5		
	S8		•	nce to tre	es or hedgerows.			
	S9	Do n	ot block or restr	ict acces	s to CRoW land.			

Item Code	FG2	FG2		Sheep netting				
Parcel Information	Name:	BOT	STRM		Length/unit number:	500.00 m		
	Parcel No.:	SD6	347 9829					
Aim (not binding)	To provide a environmenta			ntrol to	help habitat manageme	nt or to protect		
Eligibility Requirements								
	E1	This item can only be used: in conjunction with a management or creation option where new fencing is required to meet the option grazing requirements; or to address water pollution in areas and catchments targeted for the reduction of water pollution from agriculture; or to protect environmental features or to protect newly planted trees using capital item TE4.						
	E2			ot be lo	cated on historic or arch	naeological features.		
	E3		cannot use th t aided.	nis item	on sites where a fence	has previously been		
Specifications								
	S1	Rem	ove all old fe	ncing n	naterial before putting up	a new fence.		
	S10	resp		xamine	with relevant British Star copies of the relevant S on.	· · · ·		
	S2	pres pres	ervative and pervative. Untr	pressur eated o	r that is fully peeled, coa e treated or treated with durable timber can be us uide to forest fencing.	an approved		
	S3	Erec strar	t a steel wire	mesh f barbe	ence at least 1.05 metre d wire where extra heigh	9		
	S4							
	S5	Use a straining post at every change of direction (horizontal or vertica and at each end of the fence.						
	S6	Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if sawn; 1.9 m long if not set in concrete and at least 1.6 m where set in concrete. Notch struts into the straining post at an angle of no more than 45 degrees.						
	S7	Use if sa	intermediate		t least 65 mm top diame Space intermediate pos			
	S8		•	fence t	o trees or hedgerows.			
	S9	Do r	ot block or re	strict a	ccess to CRoW land.			

Item Code	FG2	Sheep netting	Sheep netting				
Parcel Information	Name:	BIG MEAD	Length/unit number:	1,190.00 m			
	Parcel No.:	SD6347 8824					
Aim (not binding)	To provide a environmenta		trol to help habitat managemer	nt or to protect			
Eligibility Requirements							
·	E1	This item can only be used: in conjunction with a management or creation option where new fencing is required to meet the option grazing requirements; or to address water pollution in areas and catchments targeted for the reduction of water pollution from agriculture; or to protect environmental features or to protect newly planted trees using					
	E2	capital item TE4. The fence must no	ot be located on historic or arch	aeological features.			
	E3	You cannot use th grant aided.	is item on sites where a fence	has previously been			
Specifications							
	S1	Remove all old fer	ncing material before putting up	a new fence.			
	S10		omply with relevant British Stan amine copies of the relevant S e version.	. , .			
	S2	preservative and preservative. Untre	d timber that is fully peeled, coa pressure treated or treated with eated durable timber can be us sion's guide to forest fencing.	an approved			
	S3	Erect a steel wire	mesh fence at least 1.05 metre barbed wire where extra heigh	0			
	S4						
	S5	Use a straining po and at each end o	st at every change of direction f the fence.	(horizontal or vertical)			
	S6	Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if sawn; 1.9 m long if not set in concrete and at least 1.6 m where set in concrete. Notch struts into the straining post at an angle of no more than 45 degrees.					
	S7	Use intermediate	posts at least 65 mm top diame s long. Space intermediate pos				
	S8	•	fence to trees or hedgerows.				
	S9	Do not block or rea	strict access to CRoW land.				

Item Code	FG2	Sheep netting			
Parcel Information	Name:	FAIR OAK	Length/unit number:	32.00 m	
	Parcel No.:	SD6445 7226			
Aim (not binding)	To provide a environmenta		o help habitat manageme	nt or to protect	
Eligibility Requirements					
	E1	creation option where r requirements; or to add targeted for the reducti	used: in conjunction with a new fencing is required to dress water pollution in are on of water pollution from features or to protect newly	meet the option grazing eas and catchments agriculture; or to	
	E2	-	located on historic or arch	aeological features.	
	E3	You cannot use this ite grant aided.	m on sites where a fence	has previously been	
Specifications					
	S1	Remove all old fencing	material before putting up	a new fence.	
	S10 The works must comply with relevant British Standards (BS). It is responsibility to examine copies of the relevant Standards and to the most up to date version.				
	S2 Only use softwood timber that is fully peeled, coated with wo preservative and pressure treated or treated with an approve preservative. Untreated durable timber can be used as set ou Forestry Commission's guide to forest fencing.				
	S3		n fence at least 1.05 metre bed wire where extra heigh		
	S4	cross-section sawn; 2.7 concrete. Space strain	east: 125 mm top diamete 15 m long if not set in cond er posts no more than 150 or 300 m apart for high ter	crete, or 1.85 m if in m apart where mild	
	S5	Use a straining post at and at each end of the	every change of direction fence.	(horizontal or vertical)	
	S6	m long if not set in con	mm top diameter, or 75 m crete and at least 1.6 m w raining post at an angle of	here set in concrete.	
	S7	Use intermediate posts	at least 65 mm top diame g. Space intermediate pos		
	S8	•	e to trees or hedgerows.		
	S9	Do not block or restrict	access to CRoW land.		

Item Code	FG2	Sheep netting	3			
Parcel Information	Name:	R MEADOW	Length/unit number:	140.00 m		
	Parcel No.:	SD6446 1823				
Aim (not binding)	To provide a environmenta		ol to help habitat managemer	nt or to protect		
Eligibility Requirements						
·	E1	creation option whe requirements; or to targeted for the redu	be used: in conjunction with a re new fencing is required to address water pollution in are uction of water pollution from al features or to protect newly	meet the option grazing eas and catchments agriculture; or to		
	E2	-	be located on historic or arch	aeological features.		
	E3	You cannot use this grant aided.	item on sites where a fence	has previously been		
Specifications						
	S1	Remove all old fend	ing material before putting up	a new fence.		
	S10	The works must comply with relevant British Standards (BS). It is your responsibility to examine copies of the relevant Standards and to use the most up to date version.				
	S2	preservative and prepreservative. Untrea	imber that is fully peeled, coa essure treated or treated with ated durable timber can be us on's guide to forest fencing.	an approved		
	S3	Erect a steel wire m	esh fence at least 1.05 metre arbed wire where extra heigh	0		
	S4	Use straining posts cross-section sawn; concrete. Space stra	at least: 125 mm top diamete 2.15 m long if not set in conc ainer posts no more than 150 ed, or 300 m apart for high ter	crete, or 1.85 m if in m apart where mild		
	S5	Use a straining post and at each end of t	at every change of direction he fence.	(horizontal or vertical)		
	S6	m long if not set in c	30 mm top diameter, or 75 mr concrete and at least 1.6 m wl e straining post at an angle of	here set in concrete.		
	S7	Use intermediate po	osts at least 65 mm top diame long. Space intermediate pos			
	S8	•	nce to trees or hedgerows.			
	S9	Do not block or rest	rict access to CRoW land.			

Item Code	FG2	Sheep netti	ng			
Parcel Information	Name:	KNOTT P	Length/unit number:	395.00 m		
	Parcel No.:	SD6446 3106				
Aim (not binding)	To provide a environmenta		ntrol to help habitat managemer	nt or to protect		
Eligibility Requirements						
·	E1	creation option wirequirements; or t targeted for the re	y be used: in conjunction with a nere new fencing is required to to address water pollution in are eduction of water pollution from ental features or to protect newly	meet the option grazing eas and catchments agriculture; or to		
	E2		ot be located on historic or arch	aeological features.		
	E3	You cannot use th grant aided.	nis item on sites where a fence	has previously been		
Specifications						
	S1	Remove all old fe	ncing material before putting up	a new fence.		
	S10	The works must comply with relevant British Standards (BS). It is your responsibility to examine copies of the relevant Standards and to use the most up to date version.				
	S2	preservative and preservative. Untr	d timber that is fully peeled, coa pressure treated or treated with eated durable timber can be us sion's guide to forest fencing.	an approved		
	S3	Erect a steel wire	mesh fence at least 1.05 metre barbed wire where extra heigh	0		
	S4	Use straining pos cross-section saw concrete. Space s	ts at least: 125 mm top diamete /n; 2.15 m long if not set in conc strainer posts no more than 150 //sed, or 300 m apart for high ter	crete, or 1.85 m if in mapart where mild		
	S5	Use a straining po and at each end o	ost at every change of direction of the fence.	(horizontal or vertical)		
	S6	m long if not set ir	t: 80 mm top diameter, or 75 mr n concrete and at least 1.6 m wl he straining post at an angle of	here set in concrete.		
	S7	Use intermediate	posts at least 65 mm top diame s long. Space intermediate pos			
	S8	•	fence to trees or hedgerows.			
	S9	Do not block or re	estrict access to CRoW land.			

Item Code	FG2	Sheep nett	ing			
Parcel Information	Name:	L FNOTT	Length/unit number:	883.00 m		
	Parcel No.:	SD6446 4772				
Aim (not binding)	To provide a environmenta		ntrol to help habitat managemer	nt or to protect		
Eligibility Requirements						
	E1	creation option wirequirements; or targeted for the re	y be used: in conjunction with a here new fencing is required to to address water pollution in are eduction of water pollution from ental features or to protect newly	meet the option grazing eas and catchments agriculture; or to		
	E2		ot be located on historic or arch	aeological features.		
	E3	You cannot use th grant aided.	nis item on sites where a fence	has previously been		
Specifications						
	S1	Remove all old fe	ncing material before putting up	a new fence.		
	S10	The works must comply with relevant British Standards (BS). It is your responsibility to examine copies of the relevant Standards and to use the most up to date version.				
	S2	preservative and preservative. Unt	d timber that is fully peeled, coa pressure treated or treated with reated durable timber can be us sion's guide to forest fencing.	an approved		
	S3	Erect a steel wire	mesh fence at least 1.05 metre r barbed wire where extra heigh	0		
	S4	Use straining pos cross-section saw concrete. Space s	ts at least: 125 mm top diamete n; 2.15 m long if not set in conc strainer posts no more than 150 used, or 300 m apart for high ter	crete, or 1.85 m if in mapart where mild		
	S5	Use a straining po and at each end o	ost at every change of direction of the fence.	(horizontal or vertical)		
	S6	m long if not set i	t: 80 mm top diameter, or 75 m n concrete and at least 1.6 m wl he straining post at an angle of	here set in concrete.		
	S7	Use intermediate	posts at least 65 mm top diame es long. Space intermediate pos			
	S8	•	fence to trees or hedgerows.			
	S9	Do not block or re	estrict access to CRoW land.			

Item Code	FG2	Sheep nettin	9			
Parcel Information	Name:	TL MEADW	Length/unit number:	120.00 m		
	Parcel No.:	SD6447 5710				
Aim (not binding)	To provide a environmenta		rol to help habitat managemer	nt or to protect		
Eligibility Requirements						
	E1	creation option whe requirements; or to targeted for the red	be used: in conjunction with a ere new fencing is required to address water pollution in are luction of water pollution from ital features or to protect newly	meet the option grazing eas and catchments agriculture; or to		
	E2		t be located on historic or arch	aeological features.		
	E3	You cannot use this grant aided.	s item on sites where a fence	has previously been		
Specifications						
	S1	Remove all old fen	cing material before putting up	putting up a new fence.		
	S10	The works must comply with relevant British Standards (BS). It is your responsibility to examine copies of the relevant Standards and to use the most up to date version.				
	S2	preservative and preservative. Untre	timber that is fully peeled, coar ressure treated or treated with ated durable timber can be us on's guide to forest fencing.	an approved		
	S3	Erect a steel wire n	nesh fence at least 1.05 metre barbed wire where extra heigh			
	S4	Use straining posts cross-section sawn concrete. Space st	at least: 125 mm top diamete ; 2.15 m long if not set in conc rainer posts no more than 150 ed, or 300 m apart for high ter	crete, or 1.85 m if in mapart where mild		
	S5	Use a straining pos and at each end of	at at every change of direction the fence.	(horizontal or vertical)		
	S6 Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if same long if not set in concrete and at least 1.6 m where set in con Notch struts into the straining post at an angle of no more than degrees.					
	S7	Use intermediate p	osts at least 65 mm top diame long. Space intermediate pos			
	S8	•	ence to trees or hedgerows.			
	S9	Do not block or res	trict access to CRoW land.			

Item Code	FG2	Sheep nettin	ng		
Parcel Information	Name:	TL PASTR	Length/unit number:	160.00 m	
	Parcel No.:	SD6447 7903			
Aim (not binding)	To provide a environmenta		trol to help habitat manageme	nt or to protect	
Eligibility Requirements					
·	E1	creation option wh requirements; or to targeted for the re-	be used: in conjunction with a ere new fencing is required to address water pollution in are duction of water pollution from ntal features or to protect newly	meet the option grazing eas and catchments agriculture; or to	
	E2		ot be located on historic or arch	aeological features.	
	E3	You cannot use th grant aided.	is item on sites where a fence	has previously been	
Specifications					
	S1	Remove all old fer	ncing material before putting up	a new fence.	
	S10		omply with relevant British Star amine copies of the relevant S e version.	· · · ·	
	S2 Only use softwood timber that is fully peeled, coated with wood preservative and pressure treated or treated with an approved preservative. Untreated durable timber can be used as set out in Forestry Commission's guide to forest fencing.				
	S3	Erect a steel wire	mesh fence at least 1.05 metre barbed wire where extra heigh	0	
	S4	Use straining post cross-section saw concrete. Space s	s at least: 125 mm top diamete n; 2.15 m long if not set in conc trainer posts no more than 150 sed, or 300 m apart for high ter	crete, or 1.85 m if in m apart where mild	
	S5	Use a straining po and at each end o	st at every change of direction f the fence.	(horizontal or vertical)	
	S6 Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if s m long if not set in concrete and at least 1.6 m where set in cor Notch struts into the straining post at an angle of no more than degrees.				
	S7	Use intermediate	posts at least 65 mm top diame s long. Space intermediate pos		
	S8	•	fence to trees or hedgerows.		
	S9	Do not block or rea	strict access to CRoW land.		

Item Code	FG2	Sheep nett	ling			
Parcel Information	Name:	BIG F HF	Length/unit number:	750.00 m		
	Parcel No.:	SD6447 2263				
Aim (not binding)	To provide a environmenta		ontrol to help habitat manageme	ent or to protect		
Eligibility Requirements						
	E1	creation option w requirements; or targeted for the r	ly be used: in conjunction with a here new fencing is required to to address water pollution in an eduction of water pollution from ental features or to protect new	e meet the option grazing reas and catchments a agriculture; or to		
	E2		not be located on historic or arc	haeological features.		
	E3	You cannot use t grant aided.	his item on sites where a fence	e has previously been		
Specifications						
	S1	Remove all old fe	encing material before putting u	p a new fence.		
	S10	The works must comply with relevant British Standards (BS). It is your responsibility to examine copies of the relevant Standards and to use the most up to date version.				
	S2	preservative and preservative. Unt	od timber that is fully peeled, co pressure treated or treated wit treated durable timber can be u ssion's guide to forest fencing.	h an approved		
	S3	Erect a steel wire	e mesh fence at least 1.05 metr or barbed wire where extra heig	0		
	S4	Use straining pos cross-section sav concrete. Space	sts at least: 125 mm top diamet wn; 2.15 m long if not set in cor strainer posts no more than 15 used, or 300 m apart for high te	ncrete, or 1.85 m if in 0 m apart where mild		
	S5	Use a straining p and at each end	ost at every change of direction of the fence.	n (horizontal or vertical)		
	S6 Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if s m long if not set in concrete and at least 1.6 m where set in cor Notch struts into the straining post at an angle of no more than degrees.					
	S7	Use intermediate	e posts at least 65 mm top diam es long. Space intermediate po			
	S8	-	e fence to trees or hedgerows.			
	S9	Do not block or re	estrict access to CRoW land.			

Item Code	FG2	Sheep net	ting			
Parcel Information	Name:	CROFT	Length/unit number	: 140.00 m		
	Parcel No.:	SD6447 0135				
Aim (not binding)	To provide a environmenta		ontrol to help habitat managem	ent or to protect		
Eligibility Requirements						
	E1	creation option w requirements; or targeted for the r	ly be used: in conjunction with where new fencing is required t to address water pollution in a reduction of water pollution from mental features or to protect new	o meet the option grazing ireas and catchments n agriculture; or to		
	E2		not be located on historic or ar	chaeological features.		
	E3	You cannot use this item on sites where a fence has previously been grant aided.				
Specifications						
	S1	Remove all old fe	encing material before putting	up a new fence.		
	S10	The works must comply with relevant British Standards (BS). It is your responsibility to examine copies of the relevant Standards and to use the most up to date version.				
	S2 Only use softwood timber that is fully peeled, coated with wood preservative and pressure treated or treated with an approved preservative. Untreated durable timber can be used as set out in t Forestry Commission's guide to forest fencing.					
	S3	Erect a steel wire	e mesh fence at least 1.05 met or barbed wire where extra hei	0		
	S4	Use straining por cross-section sat concrete. Space	sts at least: 125 mm top diame wn; 2.15 m long if not set in co strainer posts no more than 1 used, or 300 m apart for high t	ncrete, or 1.85 m if in 50 m apart where mild		
	S5	Use a straining p and at each end	oost at every change of direction of the fence.	on (horizontal or vertical)		
	S6 Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if m long if not set in concrete and at least 1.6 m where set in co Notch struts into the straining post at an angle of no more than degrees.					
	S7	Use intermediate	e posts at least 65 mm top diar res long. Space intermediate p			
	S8	•	e fence to trees or hedgerows.			
	S9	Do not block or r	restrict access to CRoW land.			

Item Code	FG2	Sheep nettin	g			
Parcel Information	Name:	LONG MEA	Length/unit number:	400.00 m		
	Parcel No.:	SD6547 4936				
Aim (not binding)	To provide a environmenta		rol to help habitat managemer	nt or to protect		
Eligibility Requirements						
	E1	creation option whe requirements; or to targeted for the red	be used: in conjunction with a ere new fencing is required to address water pollution in are luction of water pollution from ital features or to protect newly	meet the option grazing eas and catchments agriculture; or to		
	E2		t be located on historic or arch	aeological features.		
	E3	You cannot use this grant aided.	s item on sites where a fence	has previously been		
Specifications						
	S1	Remove all old fen	cing material before putting up	a new fence.		
	S10	The works must comply with relevant British Standards (BS). It is your responsibility to examine copies of the relevant Standards and to use the most up to date version.				
	S2 Only use softwood timber that is fully peeled, coated with wood preservative and pressure treated or treated with an approved preservative. Untreated durable timber can be used as set out in Forestry Commission's guide to forest fencing.					
	S3	Erect a steel wire n	nesh fence at least 1.05 metre parbed wire where extra heigh	0		
	S4	Use straining posts cross-section sawn concrete. Space st	at least: 125 mm top diamete ; 2.15 m long if not set in conc rainer posts no more than 150 ed, or 300 m apart for high ter	crete, or 1.85 m if in mapart where mild		
	S5	Use a straining pos and at each end of	at at every change of direction the fence.	(horizontal or vertical)		
	S6 Use struts at least: 80 mm top diameter, or 75 mm x 75 mm if a m long if not set in concrete and at least 1.6 m where set in concrete struts into the straining post at an angle of no more than degrees.					
	S7	Use intermediate p	osts at least 65 mm top diame long. Space intermediate pos			
	S8	•	ence to trees or hedgerows.			
	S9	Do not block or res	trict access to CRoW land.			

Item Code	FG5	Fencing supplement - difficult sites			
Parcel Information	Name:	COPY 2	Length/unit number:	210.00 m	
	Parcel No.:	SD6246 8961			
Aim (not binding)		to the extra costs o	f fencing on difficult sites, to helpres.	p habitat management	
Eligibility Requirements					
-	E1 This supplement can only be used in combination with the fer capital items: FG1 Fencing, FG2 Sheep netting, FG3 permar electric fencing, FG7 Anti-predator combination fencing, FG8 predator temporary electric fencing, FG9 Deer fencing.				
Specifications			,	5	
	S1	S1 Complete the associated fencing to the relevant specification.			
	S2				
	S3				

Item Code	FG5	Fencing supplement - difficult sites			
Parcel Information	Name:	THE FELL	Length/unit number:	1,125.00 m	
	Parcel No.:	SD6247 6814			
Aim (not binding)		to the extra costs of environmental featur	f fencing on difficult sites, to hel	p habitat management	
Eligibility Requirements					
-	E1 This supplement can only be used in combination with the fer capital items: FG1 Fencing, FG2 Sheep netting, FG3 perma electric fencing, FG7 Anti-predator combination fencing, FG8 predator temporary electric fencing, FG9 Deer fencing.				
Specifications		•	,		
	S1	S1 Complete the associated fencing to the relevant specification.			
	S2				
	S3				

Item Code	FG5	Fencing supplement - difficult sites			
Parcel Information	Name:	COPY	Length/unit number:	250.00 m	
	Parcel No.:	SD6346 0979			
Aim (not binding)		to the extra costs of environmental featur	fencing on difficult sites, to helpes.	o habitat management	
Eligibility Requirements					
	E1 This supplement can only be used in combination with the fer capital items: FG1 Fencing, FG2 Sheep netting, FG3 permar electric fencing, FG7 Anti-predator combination fencing, FG8 predator temporary electric fencing, FG9 Deer fencing.				
Specifications			,	0	
	S1	Complete the associated fencing to the relevant specification.			
	S2				
	S3				

Item Code	FG5	Fencing sup	plement - difficult sites	
Parcel Information	Name:	QUAUY	Length/unit number:	330.00 m
	Parcel No.:	SD6346 9422		
Aim (not binding)		to the extra costs of environmental featur	f fencing on difficult sites, to hel es.	p habitat management
Eligibility Requirements				
E1 This supplement can only be used in combinat capital items: FG1 Fencing, FG2 Sheep nettin electric fencing, FG7 Anti-predator combination predator temporary electric fencing, FG9 Deer			I Fencing, FG2 Sheep netting, I G7 Anti-predator combination fe	FG3 permanent encing, FG8 Anti-
Specifications			<u> </u>	
	S1 Complete the associated fencing to the relevant specification.			
	S2			
	S3			

Item Code	FG5	Fencing sup	plement - difficult sites	
Parcel Information	Name:	HEY TRAK	Length/unit number:	270.00 m
	Parcel No.:	SD6346 3387		
Aim (not binding)		to the extra costs of environmental featur	fencing on difficult sites, to heles.	p habitat management
Eligibility Requirements				
E1 This supplement can only be used in combination capital items: FG1 Fencing, FG2 Sheep netting electric fencing, FG7 Anti-predator combination predator temporary electric fencing, FG9 Deer f			-G3 permanent encing, FG8 Anti-	
Specifications			,	
	S1 Complete the associated fencing to the relevant specification.			
	S2			
	S3			

Item Code	FG5	Fencing sup	plement - difficult sites	
Parcel Information	Name:	BIG F HF	Length/unit number:	750.00 m
	Parcel No.:	SD6447 2263		
Aim (not binding)		to the extra costs of environmental featur	f fencing on difficult sites, to hel es.	p habitat management
Eligibility Requirements				
E1 This supplement can only be used in combinat capital items: FG1 Fencing, FG2 Sheep nettin electric fencing, FG7 Anti-predator combination predator temporary electric fencing, FG9 Deer			I Fencing, FG2 Sheep netting, I G7 Anti-predator combination fe	FG3 permanent encing, FG8 Anti-
Specifications			<u> </u>	
	S1 Complete the associated fencing to the relevant specification.			
	S2			
	S3			

Item Code	RP15	Concrete yard ren	ewal		
Parcel Information	Name:		Length/unit number:	0.0450 HA	
	Parcel No.:	SD6547 4611			
Aim (not binding)		upgrade existing outdoor d drainage to reduce foul			
Eligibility	ponduorn				
Requirements	E1 This item can only be used in areas targeted for the reduction pollution from agriculture and, for Mid Tier applications, with th support of a Catchment Sensitive Farming Officer.				
	E2	Indoor yards or any form	of covered yard work ar	e not eligible.	
	E3 You must not roof over, even at your own expense, an outside yard receiving aid through this item.				
	E4 You cannot use this item on manure, silage or slurry stores or live housing areas.				
	E6 Check with your Local Planning Authority whether planning consent needed and submit a copy of their advice, together with a copy of an consent, with your claim.				
	E7 This item cannot be used on historic or archaeological features of wildlife value as identified on your FER.				
Specifications					
	S1 Construct a concrete base to manage yard runoff, whilst not causing an increased risk of silage or manure effluent loss.				
	S2 Construct any renewed yards associated with clean and dirty water separation using a minimum of 150 mm thick concrete on at least 150 mm thickness of compacted and blinded hardcore.				
	S3 Reinforce the slab to minimise cracking and distribute the loads exerted by livestock and/or farm vehicles.				
	S4 Lay the concrete in bays and treat all joints with an appropriate sealant that is resistant to effluent attack.				
	S5	Do not fully load concrete to 28 day strength).		ign strength (equivalent	
	S6	The works must comply responsibility to examine most up to date version.		. , .	

Species

Item Code	WB3	Large Wildlife Box			
Parcel Information	Name:		Length/unit number:	4.00 Units	
	Parcel No.:			1	
Aim (not binding)	To provide ar Kestrel.	tificial nesting and roosting	sites for large birds, no	tably Barn Owl and	
Eligibility Requirements					
	E1 This item can only be used where the other year round r the target species (summer and winter foraging habitat) on the holding or nearby.				
E2 This item can only be used for Barn Owl or Kestrel another bird species is supported by the RSPB or a bird specialist.					
Specifications		•			
	S1 Agree with Natural England a specification for the nest box for Barn Owl.				
	S2	S2 Site the box in the agreed location.			
	S3 The nest box must be cleaned out in the autumn (October and November), unless hibernating or roosting bats are using the box.				

10. Grazing Management

For further details on this obligation, please see the Countryside Stewardship Manual.

The relevant limits are:

- 2.00 Livestock Unit/hectare for Severely Disadvantaged Land
- 2.50 Livestock Units/hectare for Non Severely Disadvantaged Land

11. Supporting Documents

The following table provides a non-exhaustive list of some of the key supporting documents relevant to the Agreement. Details of the Agreement Holder's obligations in relation to these documents and further information about the documents is set out in the Countryside Stewardship Manual.

Please note that whilst some of the consents, permissions and authorisations required for the Agreement are listed here, it is the Agreement Holder's responsibility to make sure that it obtains, maintains and complies with any permits, licences, permissions, consents, approvals, certificates and authorisations (whether statutory or otherwise) which are required for the performance of its obligations under the Agreement.

Document Title

Agreement Map(s)