## Habitats

Field margins		
Code	Countryside stewardship options	Tier
AB1	Nectar flower mix	Mid
AB3	Beetle banks	Mid
AB8	Flower-rich margins and plots	Mid
AB11	Cultivated areas for arable plants	Mid
AB16	Autumn sown bumblebird mix	Mid
OP2	Wild bird seed mixture	Mid
SW1	4-6m buffer strip on cultivated land	Mid
SW2	4-6m buffer strip on intensive grassland	Mid
SW3	In-field grass strips	Mid
SW4	12-24m watercourse buffer strip on cultivated land	Mid
SW11	Riparian management strip	Mid
WTı	Buffering in-field ponds and ditches in improved grassland	Mid
WT2	Buffering in-field ponds and ditches on arable land	Mid

#### Hedgerows

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Code	Countryside stewardship options / capital items	Tier	
BE3	Management of hedgerows	Mid	
BN5	Hedgerow laying	Mid	
BN6	Hedgerow coppicing	Mid	
BN7	Hedgerow gapping up	Mid	
BN8	Hedgerow supplement - casting up	Mid	
BN9	Hedgerow supplement - substantial pre-work	Higher	
BN10	Hedgerow supplement - top binding and staking	Mid	
BN11	Planting new hedges	Mid	
TE1	Planting standard hedgerow tree	Mid	

### Woodland and scrub

Code	Countryside stewardship options / capital items	Tier	
BE1	Protection of in-field trees on arable land	Mid	
BE2	Protection of in-field trees on intensive grassland	Mid	
WD1	Woodland creation - maintenance payments	Higher	
WD2	Woodland improvement	Higher	
WD3	Woodland edges on arable land	Mid	
WD4	Management of wood pasture and parkland	Higher	
WD5	Restoration of wood pasture and parkland	Higher	
WD6	Creation of wood pasture	Higher	
WD7	Management of successional areas and scrub	Mid	
WD8	Creation of successional areas and scrub	Higher	
WD9	Livestock exclusion supplement - scrub and successional areas	Mid	
TE4	Supply and plant tree	Higher	

#### Crops Countryside stewardship options / capital items Code Tier AB2 Basic overwinter stubble Mid AB4 Skylark plots Mid Nesting plots for lapwing and stone curlew Mid AB5 AB6 Enhanced overwinter stubble Mid Whole crop cereals AB7 Mid Unharvested cereal headland AB10 Mid AB13 Brassica fodder crop Mid Harvested low input cereal Mid AB14

OP1	Overwintered stubble	Mid
OP5	Undersown cereal	Mid
OR <sub>3</sub>	Organic conversion - rotational land	Mid
OT <sub>3</sub>	Organic land management - rotational land	Mid

Grasslands		
Code	Countryside stewardship options	Tier
GS1	Take small areas out of management	Mid
GS2	Permanent grassland with very low inputs (outside SDAs)	Mid
GS3	Ryegrass seed-set as winter food for birds	Mid
GS4	Legume and herb-rich swards	Mid
GS15	Hay making supplement (in combination with specified options)	Mid
GS17	Lenient grazing supplement	Mid
OR1	Organic conversion - improved permanent grassland	Mid
OR2	Organic conversion - unimproved permanent grassland	Mid
OTı	Organic land management - improved permanent grassland	Mid
OT2	Organic land management - unimproved permanent grassland	Mid
SW7	Arable reversion to grassland with low fertiliser input	Mid
GS6	Management of species-rich grassland	Higher
GS7	Restoration towards species-rich grassland	Higher
GS8	Creation of species-rich grassland	Higher
GS9	Management of wet grassland for breeding waders	Higher
GS10	Management of wet grassland for wintering waders and wildfowl	Higher
GS11	Creation of wet grassland for breeding waders	Higher
GS12	Creation of wet grassland for wintering waders and wildfowl	Higher
GS13	Management of grassland for target features	Higher
GS14	Creation of grassland for target features	Higher

Ponds			
Code	Countryside stewardship options / capital items	Tier	
WTı	Buffering in-field ponds and ditches in improved grassland	Mid	
WT2	Buffering in-field ponds and ditches on arable land	Mid	
WT4	Pond management - first 100 sq m	Higher	
WT5	Pond management (areas more than 100 sq m)	Higher	
WN5	Pond management - first 100 sq m	Mid	
WN6	Pond management (areas greater than 100 sq m)	Mid	

Ditches		
Code	Countryside stewardship options / capital items	Tier
SW1	4-6m buffer strip on cultivated land	Mid
SW2	4-6m buffer strip on intensive grassland	Mid
SW4	12-24m watercourse buffer strip on cultivated land	Mid
SW11	Riparian management strip	Mid
WTı	Buffering in-field ponds and ditches in improved grassland	Mid
WT2	Buffering in-field ponds and ditches on arable land	Mid
WT <sub>3</sub>	Management of ditches of high environmental value	Higher

Rivers	Rivers and streams		
Code	Countryside stewardship options / capital items	Tier	
SW1	4-6m buffer strip on cultivated land	Mid	
SW2	4-6m buffer strips on intensive grassland	Mid	
SW4	12-24m watercourse buffer strip on cultivated land	Mid	
SW8	Management of intensive grassland adjacent to a watercourse	Mid	
SW11	Riparian management strip	Mid	
SW12	Making space for water	Higher	

# Wildlife

Plants		
Code	Countryside stewardship options / capital items	Tier
AB7	Whole crop cereals	Mid
AB10	Unharvested cereal headland	Mid
AB11	Cultivated areas for arable plants	Mid
AB14	Harvested low input cereal	Mid
GS2	Permanent grassland with very low inputs (outside SDAs)	Mid
GS5	Permanent grassland with very low inputs in SDA	Mid
GS6	Management of species-rich grassland	Higher
GS7	Restoration towards species-rich grassland	Higher
GS8	Creation of species-rich grassland	Higher
GS15	Haymaking supplement	Mid

Butterflies and moths		
Code	Countryside stewardship options / capital items	Tier
ABı	Nectar flower mix	Mid
AB8	Flower-rich margins and plots	Mid
AB16	Autumn sown bumblebird mix	Mid
BE3	Management of hedgerows	Mid
GS1	Take small areas out of management	Mid
GS2	Permanent grassland with very low inputs (outside SDAs)	Mid
GS4	Legume and herb-rich swards	Mid
GS6	Management of species-rich grassland	Higher
GS7	Restoration towards species-rich grassland	Higher
GS8	Creation of species-rich grassland	Higher
SW1	4-6m buffer strips on cultivated land	Mid
SW2	4-6m buffer strips on intensive grassland	Mid
TE1	Planting standard hedgerow tree	Mid
TE4	Supply and plant a tree	Higher
WD1	Woodland creation - maintenance payments	Higher
WD2	Woodland improvement	Higher
WD3	Woodland edges on arable land	Mid
WD8	Creation of successional areas and scrub	Higher

CodeCountryside stewardship optionsTierAB1Nectar flower mixMidAB3Beetle banksMidAB6Enhanced overwinter stubbleMidAB7Whole crop cerealsMidAB8Flower-rich margins and plotsMidAB10Unharvested cereal headlandMidAB11Cultivated areas for arable plantsMidAB15Two year sown legume fallowMidAB16Autumn sown bumblebird mixMidBE3Management of hedgerowsMidGS1Take small areas out of managementMidGS4Legume and herb-rich swardsMidGS17Lenient grazing supplementMidOrganic conversion - improved grasslandMidOR2Organic conversion - unimproved grasslandMid	Beneficial invertebrates			
AB3Beetle banksMidAB6Enhanced overwinter stubbleMidAB7Whole crop cerealsMidAB8Flower-rich margins and plotsMidAB10Unharvested cereal headlandMidAB11Cultivated areas for arable plantsMidAB12Two year sown legume fallowMidAB15Two year sown legume fallowMidAB16Autumn sown bumblebird mixMidBE3Management of hedgerowsMidGS1Take small areas out of managementMidGS4Legume and herb-rich swardsMidGS17Lenient grazing supplementMidOR1Organic conversion - improved grasslandMid	Code	Countryside stewardship options	Tier	
AB6Enhanced overwinter stubbleMidAB7Whole crop cerealsMidAB8Flower-rich margins and plotsMidAB10Unharvested cereal headlandMidAB11Cultivated areas for arable plantsMidAB14Harvested low input cerealMidAB15Two year sown legume fallowMidAB16Autumn sown bumblebird mixMidBE3Management of hedgerowsMidGS1Take small areas out of managementMidGS2Permanent grassland with very low inputs (outside SDAs)MidGS17Lenient grazing supplementMidOR1Organic conversion - improved grasslandMid	ABı	Nectar flower mix	Mid	
AB7Whole crop cerealsMidAB8Flower-rich margins and plotsMidAB10Unharvested cereal headlandMidAB11Cultivated areas for arable plantsMidAB14Harvested low input cerealMidAB15Two year sown legume fallowMidAB16Autumn sown bumblebird mixMidBE3Management of hedgerowsMidGS1Take small areas out of managementMidGS2Permanent grassland with very low inputs (outside SDAs)MidGS17Lenient grazing supplementMidGS1Organic conversion - improved grasslandMid	AB3	Beetle banks	Mid	
AB8Flower-rich margins and plotsMidAB10Unharvested cereal headlandMidAB11Cultivated areas for arable plantsMidAB14Harvested low input cerealMidAB15Two year sown legume fallowMidAB16Autumn sown bumblebird mixMidBE3Management of hedgerowsMidGS1Take small areas out of managementMidGS2Permanent grassland with very low inputs (outside SDAs)MidGS17Legume and herb-rich swardsMidGS17Lenient grazing supplementMidOR1Organic conversion - improved grasslandMid	AB6	Enhanced overwinter stubble	Mid	
AB10Unharvested cereal headlandMidAB11Cultivated areas for arable plantsMidAB14Harvested low input cerealMidAB15Two year sown legume fallowMidAB16Autumn sown bumblebird mixMidBE3Management of hedgerowsMidGS1Take small areas out of managementMidGS2Permanent grassland with very low inputs (outside SDAs)MidGS17Lenient grazing supplementMidOR1Organic conversion - improved grasslandMid	AB7	Whole crop cereals	Mid	
AB11Cultivated areas for arable plantsMidAB14Harvested low input cerealMidAB15Two year sown legume fallowMidAB16Autumn sown bumblebird mixMidBE3Management of hedgerowsMidGS1Take small areas out of managementMidGS2Permanent grassland with very low inputs (outside SDAs)MidGS4Legume and herb-rich swardsMidGS17Lenient grazing supplementMidOR1Organic conversion - improved grasslandMid	AB8	Flower-rich margins and plots	Mid	
AB14Harvested low input cerealMidAB15Two year sown legume fallowMidAB16Autumn sown bumblebird mixMidBE3Management of hedgerowsMidGS1Take small areas out of managementMidGS2Permanent grassland with very low inputs (outside SDAs)MidGS4Legume and herb-rich swardsMidGS17Lenient grazing supplementMidOR1Organic conversion - improved grasslandMid	AB10	Unharvested cereal headland	Mid	
AB15Two year sown legume fallowMidAB16Autumn sown bumblebird mixMidBE3Management of hedgerowsMidGS1Take small areas out of managementMidGS2Permanent grassland with very low inputs (outside SDAs)MidGS4Legume and herb-rich swardsMidGS17Lenient grazing supplementMidOR1Organic conversion - improved grasslandMid	AB11	Cultivated areas for arable plants	Mid	
AB16Autumn sown bumblebird mixMidBE3Management of hedgerowsMidGS1Take small areas out of managementMidGS2Permanent grassland with very low inputs (outside SDAs)MidGS4Legume and herb-rich swardsMidGS17Lenient grazing supplementMidOR1Organic conversion - improved grasslandMid	AB14	Harvested low input cereal	Mid	
BE3Management of hedgerowsMidGS1Take small areas out of managementMidGS2Permanent grassland with very low inputs (outside SDAs)MidGS4Legume and herb-rich swardsMidGS17Lenient grazing supplementMidOR1Organic conversion - improved grasslandMid	AB15	Two year sown legume fallow	Mid	
GS1Take small areas out of managementMidGS2Permanent grassland with very low inputs (outside SDAs)MidGS4Legume and herb-rich swardsMidGS17Lenient grazing supplementMidOR1Organic conversion - improved grasslandMid	AB16	Autumn sown bumblebird mix	Mid	
GS2Permanent grassland with very low inputs (outside SDAs)MidGS4Legume and herb-rich swardsMidGS17Lenient grazing supplementMidOR1Organic conversion - improved grasslandMid	BE3	Management of hedgerows	Mid	
GS4Legume and herb-rich swardsMidGS17Lenient grazing supplementMidOR1Organic conversion - improved grasslandMid	GS1	Take small areas out of management	Mid	
GS17Lenient grazing supplementMidOR1Organic conversion - improved grasslandMid	GS2	Permanent grassland with very low inputs (outside SDAs)	Mid	
OR1 Organic conversion - improved grassland Mid	GS4	Legume and herb-rich swards	Mid	
	GS17		Mid	
OR2 Organic conversion - unimproved grassland Mid	OR1	Organic conversion - improved grassland	Mid	
	OR2	Organic conversion - unimproved grassland	Mid	

OR <sub>3</sub>	Organic conversion - rotational land	Mid
WD7	Management of successional areas and scrub	Mid
WD8	Creation of successional areas and scrub	Higher

Amphibians and reptiles		
Code	Countryside stewardship options	Tier
BE3	Management of hedgerows	Mid
SW1	4-6m buffer strip on cultivated land	Mid
SW2	4-6m buffer strip on intensive grassland	Mid
WD3	Woodland edges on arable land	Mid
WD7	Management of successional areas and scrub	Mid
WD8	Creation of successional areas and scrub	Higher
WN5	Pond management - first 100 sq m	Mid
WN6	Pond management (areas more than 100 sq m)	Mid
WTı	Buffering in-field ponds and ditches in improved grassland	Mid
WT2	Buffering in-field ponds and ditches on arable land	Mid
WT <sub>3</sub>	Management of ditches of high environmental value	Higher
WT4	Pond management - first 100 sq m	Higher
WT5	Pond management (areas more than 100 sq m)	Higher

Small mammals

Code	Countryside stewardship options	Tier
AB2	Basic overwinter stubble	Mid
AB3	Beetle banks	Mid
AB7	Whole crop cereals	Mid
AB10	Unharvested cereal headland	Mid
AB14	Harvested low input cereal	Mid
BE3	Management of hedgerows	Mid
GS1	Take small areas out of management	Mid
GS2	Permanent grassland with very low inputs (outside SDAs)	Mid
OP5	Undersown cereal	Mid
OR <sub>3</sub>	Organic conversion - rotational land	Mid
SW1	4-6m buffer strip on cultivated land	Mid
SW2	4-6m buffer strip on intensive grassland	Mid
SW11	Riparian management strip	Mid
WD1	Woodland creation - maintenance payments	Higher
WD2	Woodland improvement	Higher
WD <sub>3</sub>	Woodland edges on arable land	Mid
WD7	Management of successional areas and scrub	Mid
WD8	Creation of successional areas and scrub	Higher

Water voles and otters			
Code	Countryside stewardship options	Tier	
SW1	4-6m buffer strip on cultivated land	Mid	
SW2	4-6m buffer strip on intensive grassland	Mid	
SW4	12-24m watercourse buffer strip on cultivated land	Mid	
SW8	Management of intensive grassland adjacent to a watercourse	Mid	
SW11	Riparian management strip	Mid	
SW12	Making space for water	Higher	
WTı	Buffering in-field ponds and ditches in improved grassland	Mid	
WT2	Buffering in-field ponds and ditches on arable land	Mid	
WT3	Management of ditches of high environmental value	Higher	

Brown hare			
Code	Countryside stewardship options	Tier	
AB2	Basic overwinter stubble	Mid	
AB3	Beetle banks	Mid	
AB5	Nesting plots for lapwing and stone curlew	Mid	
AB6	Enhanced overwinter stubble	Mid	
AB7	Whole crop cereals	Mid	
AB10	Unharvested cereal headland	Mid	
AB11	Cultivated areas for arable plants	Mid	
AB14	Harvested low input cereal	Mid	
AB16	Autumn sown bumblebird mix	Mid	
GS1	Take small areas out of management	Mid	
OP1	Overwintered stubble	Mid	
OP2	Wild bird seed mixture	Mid	
OP5	Undersown cereal	Mid	

Code	Countryside stewardship options / capital items	Tier
BE1	Protection of in-field trees on arable land	Mid
BE2	Protection of in-field trees on intensive grassland	Mid
BE3	Management of hedgerows	Mid
BN11	Planting new hedges	Mid
GS2	Permanent grassland with very low inputs (outside SDAs)	Mid
GS17	Lenient grazing supplement	Mid
SW11	Riparian management strip	Mid
SW12	Making space for water	Higher
WD1	Woodland creation - maintenance payments	Higher
WD2	Woodland improvement	Higher
WD3	Woodland edges on arable land	Mid
WD4	Management of wood pasture and parkland	Higher
WD5	Restoration of wood pasture and parkland	Higher
WD6	Creation of wood pasture	Higher
WD7	Management of successional areas and scrub	Mid
WD8	Creation of successional areas and scrub	Higher
WTı	Buffering in-field ponds and ditches in improved grassland	Mid
WT2	Buffering in-field ponds and ditches on arable land	Mid
WT <sub>3</sub>	Management of ditches of high environmental value	Higher
WT4	Pond management - first 100 sq m	Higher
WT <sub>5</sub>	Pond management - (areas more than 100 sq m)	Higher

Birds		
Code	Countryside stewardship options	Tier
AB2	Basic overwinter stubble	Mid
AB4	Skylark plots	Mid
AB5	Nesting plots for lapwing and stone curlew	Mid
AB6	Enhanced overwinter stubble	Mid
AB7	Whole crop cereals	Mid
AB8	Flower-rich margins and plots	Mid
AB9	Winter bird food	Mid
AB10	Unharvested cereal headland	Mid
AB12	Supplementary winter feeding for farmland birds	Mid
AB13	Brassica fodder crop	Mid
AB14	Harvested low input cereal	Mid
AB16	Autumn sown bumblebird mix	Mid
BE3	Management of hedgerows	Mid

GS2	Permanent grassland with very low inputs (outside SDAs)	Mid	
GS3	Ryegrass seed-set as winter food for birds	Mid	
GS9	Management of wet grassland for breeding waders	Higher	
GS10	Management of wet grassland for wintering waders and wildfowl	Higher	
GS11	Creation of wet grassland for breeding waders	Higher	
GS12	Creation of wet grassland for wintering waders and wildfowl	Higher	
OP1	Overwintered stubble	Mid	
OP2	Wild bird seed mixture	Mid	
OP3	Supplementary feeding for farmland birds	Mid	
WD1	Woodland creation - maintenance payments	Higher	
WD2	Woodland improvement	Higher	
WD3	Woodland edges on arable land	Mid	
WD7	Management of successional areas and scrub	Mid	
WD8	Creation of successional areas and scrub	Higher	