APPENDIX G

CSHT Action Summary

(i) Preparatory Requirements

Information/Data Requirements for a CS Application	
1	Land Use mapping & codes need to be up to date and accurate
2	All rivers and streams will need to be mapped
3	Management Plans need to be in place: • Species Management Plan • Woodland Management Plans • Wetland Restoration Plan • Deer Plan • Grey Squirrel Control Plan • Bracken Management Plan
4	Consents need to be in place, for example: • Felling licences for open Forest tree removal • Planning consents / Land drainage consents / SSSI consent for wetland restoration

APPENDIX G

CSHT Action Summary

(ii) Revenue Options

Action Type	Management Actions	Payment Rates	Option Type	Pasture Woodland	Riverine & Bog Woodland	Heathland Communities (dry, wet, dry grassland, wet grassland & Mire)	Ponds	Rivers & Streams	Coastal Habitats (saltmarsh & mudflats)	Inclosure/Plantation Woodland	
										Open habitat restoration (heathland/mire)	Broadleaf woodland restoration
Lowland Heath Actions	CLH1: Manage Lowland heathland	£412/ha	Revenue			✓					
	CLH2: Restore lowland heathland	£311/ha	Revenue			✓				✓	
	CUP18: Manage features for wildfire management (fire and fuel breaks) supplement	£137	Revenue			?					
Scrub Actions	CWD8: Create scrub and open habitat mosaics	£514	Revenue			✓					
	CWD7: Manage scrub and open habitat mosaics	£350	Revenue			?					
Species recovery and management	CSP13: Invasive plant species control and management (lower rate)	£140	Revenue	?	?	?	?	?	?	?	?
	CSP14: Invasive plant species control and management (intermediate rate)	£230	Revenue	?	?	?	?	?	?	?	?
	CSP15: Invasive plant species control and management (upper rate)	£380	Revenue	?	?	?	?	?	?	?	?
	CSP21: American mink control and management	£99 per 100m	Revenue					?			
	CWS1: Deer control and management	£105/ha	Revenue	✓							✓
	CWS3: Grey squirrel control and management	£60/ha	Revenue	✓							✓
	CSP12: Rhododendron control and management supplement	£256/ha	Supplement	✓						✓	✓
Waterbodies	CSW22: Connect river and floodplain habitats	1,242	Revenue					✓			
	CSW25: Manage riparian and water edge habitats	£1,186	Revenue					✓			
	CWT3: Manage ditches of high environmental value	£38 per 100m	Revenue			✓					
	CWT16: Manage lakes and bodies of water greater than 2ha	£109 per lake or body of water plus £135 per hectare (ha) of lake or body of water per year	Revenue				✓				
	CWT15: Manage ponds and bodies of water up to 2ha	£424 per pond	Revenue				✓				
Wetland	CWT10: Manage lowland raised bog	£215 per ha	Revenue			✓					
	CWT12: Wetland grazing supplement	£566/ha	Revenue			✓					
Woodland and trees	CWD2: Woodland improvement	£127	Revenue								✓
	CWS2: Manage and restore plantations on ancient woodland sites (PAWS) supplement	£275 /ha	Revenue								✓
	CWS5: Improve woodland resilience supplement	£202/ha	Supplement	✓							✓
	CWS7: Manage historic features in woodlands supplement	£943/ha	Supplement								✓
	CWS9: Manage woodlands for flood and drought mitigation supplement	£56/ha	Supplement								✓
	CWS10: 2-zone rides supplement	£60/ha	Supplement								✓
	CWS11: 3-zone rides supplement	£197/ha	Supplement								✓
	CES6: Maintain features for wildfire management (fire belts) supplement	£861/ha	Supplement								?
Wood pasture	CWD20: Create wood pasture	£544.ha	Revenue								✓

? = assumption as new option for 2025 & eligibility requirements not yet published

APPENDIX G

CSHT Action Summary

(iii) Capital Options

Action title	Payment Rate	Option Type	Pasture Woodland	Riverine & Bog Woodland	Heathland Communities (dry, wet, dry grassland, wet grassland & Mire)	Ponds	Rivers & Streams	Coastal Habitats (saltmarsh & mudflats)	Inclosure/Plantation Woodland	
									Open habitat restoration (heathland/mire)	Broadleaf woodland restoration
FG9: Deer fencing	£10.27 per m	Capital								✓
FG10: Temporary deer fencing	£8.09 per m	Capital								✓
FG11: Deer exclosure plot	£212.56 per unit	Capital								✓
FG16: Deer pedestrain gate	£475.44	Capital								✓
FG17: Deer vehicle gate	£749.63	Capital								✓
FM2: Major preparatory works for priority habits (creation and restoration) and priority species	100% of actual costs	Capital	✓	✓	✓	✓	✓		✓	✓
FY1: Deer high seat	£265 per unit	Capital								✓
FY2: Woodland infrastucture	60% of actual costs (including VAT and agent's fees, where applicable). If you are using your own labour to complete this item, we will pay 80% of the 60% value.	Capital								✓
FY3: Squirrel traps and maintenance	80% of actual costs (including VAT and agent's fees, where applicable). If you are using your own labour to complete this item, we will pay 80% of the 80% value.	Capital								✓
FY4: Create 2-ride zones rides in woodland	Up to 100% of actual costs	Capital								✓
FY6: Restore coppicing in woodland	Up to 100% of actual costs	Capital								✓
FY7: Assessing woodland condition	First 30 ha £13.63 per ha (minimum payment £300). Over 30ha £4.09 per ha	Capital								✓
HE1: Historic and archaeological feature protection	Up to 100% of actual costs	Capital								✓
HE3: Removal of eyesore	£500.47 per item	Capital								✓
LV2: Livestock handling facilities	Up to 80% of actual costs	Capital								
LV7: Livestock troughs	£162.92 per trough	Capital								
LV8: Pipework assoicated with livestock troughs	£3.31 per unit	Capital								
PA1: implementation plan	£1,200 per plan	Capital	✓	✓	✓	✓	✓	✓	✓	✓
PA2: Feasibility Study	Upto 100% of actual costs	Capital	✓	✓	✓	✓	✓	✓	✓	✓
PA3: Woodland Management Plan	- 3 ha to 50ha: flat rate of £1,500	Capital								✓
PA7: Species management plan	- more than 100ha: flat rate of £3,000, plus £15 for each additional hectare over 100ha	Capital	✓	✓	✓	✓	✓	✓	✓	✓
RP3: Watercourse crossings	£506.44 per crossing	Capital					✓			
RP33: Small leaky wooden y dams	£461.39 per dam	Capital					✓			
RP33: Large leaky wooden y dam	£764.24 per dam	Capital					✓			
RP3: Watercourse crossings	£506.44 per crossing	Capital					✓			
SB3: Tree removal	£155.17 per tree	Capital			✓	✓			✓	
SB4: Chemical bracken control	£270.90 per ha	Capital	✓	✓	✓				✓	✓
SB5: Mechanical bracken control	£190.90 per ha	Capital	✓	✓	✓				✓	✓
SB6: Rhododendron control	£3,500 to £5,500 per ha	Capital								✓
SM1: Training to control and manage deer	Upto 100% of actual costs	Capital								✓
SM2: Training to control and manage American mink	Upto 100% of actual costs	Capital					✓			
SM3: Training to control and manage non-native plants	Upto 100% of actual costs	Capital	✓	✓	✓	✓	✓	✓	✓	✓
SM4 Traps for American mink	Upto 100% of actual costs	Capital					✓			
SM6: Use monitoring equipment to manage invasive species	Upto 100% of actual costs	Capital								
WN1: Grip blocking drainage channels	£19.06. per block	Capital	✓	✓	✓				✓	✓
TE12: Stump grinding	£96 per stump	Capital							✓	
TE11: Tree Surgery	£73.36 per tree when cutting limbs up to and including 20 centimetres (cm) in diameter. £146.72 per tree when cutting limbs over 20cm in diameter.	Capital	✓	✓						✓
TE10: Coppicing bankside trees	£53.95 per tree	Capital					✓			