

The Statutory Biodiversity Metric

Auditing and accounting for biodiversity

Calculation Tool

Version 1.0.3

Open Tool



The Statutory Biodiversity Metric

Start page

Project details

Planning authority:	Rochdale Metropolitan Borough Council		
Project name:	Manchester Road, Rochdale		
Applicant:	EG On The Move Ltd		
Application type:			
Planning application reference:			
Completed by:	Isabella Eroole		
Date of metric completion:	08 July 2026		
Reviewer:	Simon Holden MCIEEM		
Calculation iteration:			
Planning authority reviewer:			
Date of planning authority review:			
Target % net gain:	10%		
Irreplaceable habitat present at baseline:	No ✓		
Total site area - including irreplaceable habitat area (hectares):	0.88	Irreplaceable habitat site area (hectares):	0.00
Total off-site area - including irreplaceable habitat area (hectares):	N/A	Irreplaceable habitat area off-site (hectares):	N/A

[Main menu](#)[Results](#)

Cell style conventions

	Attention required
	Input error/rules and principles not met
	Use of this cell is not appropriate
	Enter data
	Automatic lookup
	Result

[View all](#)[Reset view](#)

On-site baseline map

[Insert](#)

On-site post intervention map

[Insert](#)

On-site baseline map reference number

Off-site baseline map

[Insert](#)

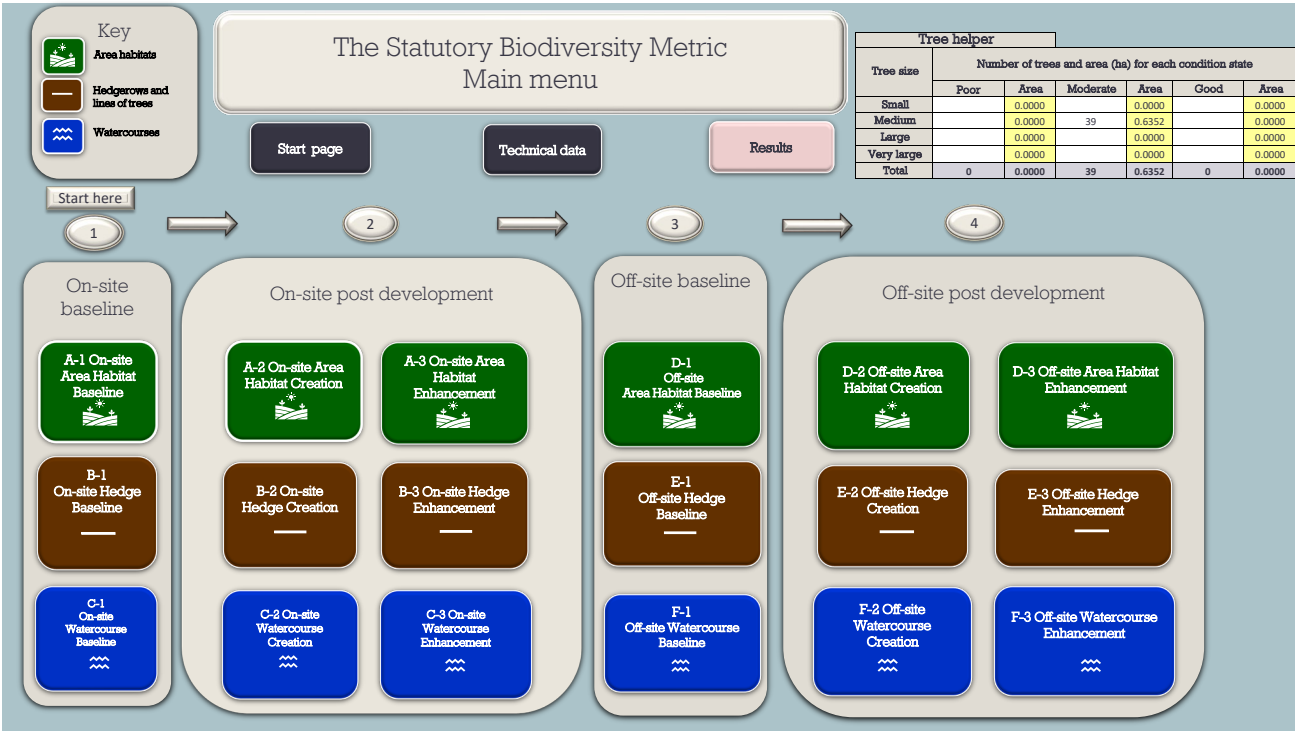
On-site post-intervention map reference number

Off-site post intervention map

[Insert](#)

Off-site baseline map reference number

Off-site post-intervention reference number



Unit Shortfall by User/Module		
User	Unit Shortfall	
A1	0.07	▲
A3	1.15	▲
A3	0.00	
A4	0.00	
A5	0.00	
H	0.00	
W	0.00	

*The spatial risk multiplier has been applied to all unit shortfall values.

The Statutory Biodiversity Metric Results

Return to start
page

Headline results

Detailed results

Habitat trading
summaries

Off-site
summary

Irreplaceable
habitats summary

Unit shortfall
summary

Manchester Road, Rochdale

Headline Results

Scroll down for final results 

Return to
results menu

On-site baseline

<i>Habitat units</i>	2.77
<i>Hedgerow units</i>	0.00
<i>Watercourse units</i>	0.00

On-site post-intervention

(Including habitat retention, creation & enhancement)

<i>Habitat units</i>	1.03
<i>Hedgerow units</i>	0.00
<i>Watercourse units</i>	0.00

On-site net change

(units & percentage)

<i>Habitat units</i>	-1.74	-62.74%
<i>Hedgerow units</i>	0.00	0.00%
<i>Watercourse units</i>	0.00	0.00%

On-site net gain is less than target set 

Off-site baseline

<i>Habitat units</i>	0.00
<i>Hedgerow units</i>	0.00
<i>Watercourse units</i>	0.00

Off-site post-intervention

(Including habitat retention, creation & enhancement)

<i>Habitat units</i>	0.00
<i>Hedgerow units</i>	0.00
<i>Watercourse units</i>	0.00

Off-site net change

(units & percentage)

<i>Habitat units</i>	0.00	0.00%
<i>Hedgerow units</i>	0.00	0.00%
<i>Watercourse units</i>	0.00	0.00%

Combined net unit change

(Including all on-site & off-site habitat retention, creation & enhancement)

<i>Habitat units</i>	-1.74
<i>Hedgerow units</i>	0.00
<i>Watercourse units</i>	0.00

Spatial risk multiplier (SRM) deductions

<i>Habitat units</i>	0.00
<i>Hedgerow units</i>	0.00
<i>Watercourse units</i>	0.00

FINAL RESULTS

Total net unit change

(Including all on-site & off-site habitat retention, creation & enhancement)

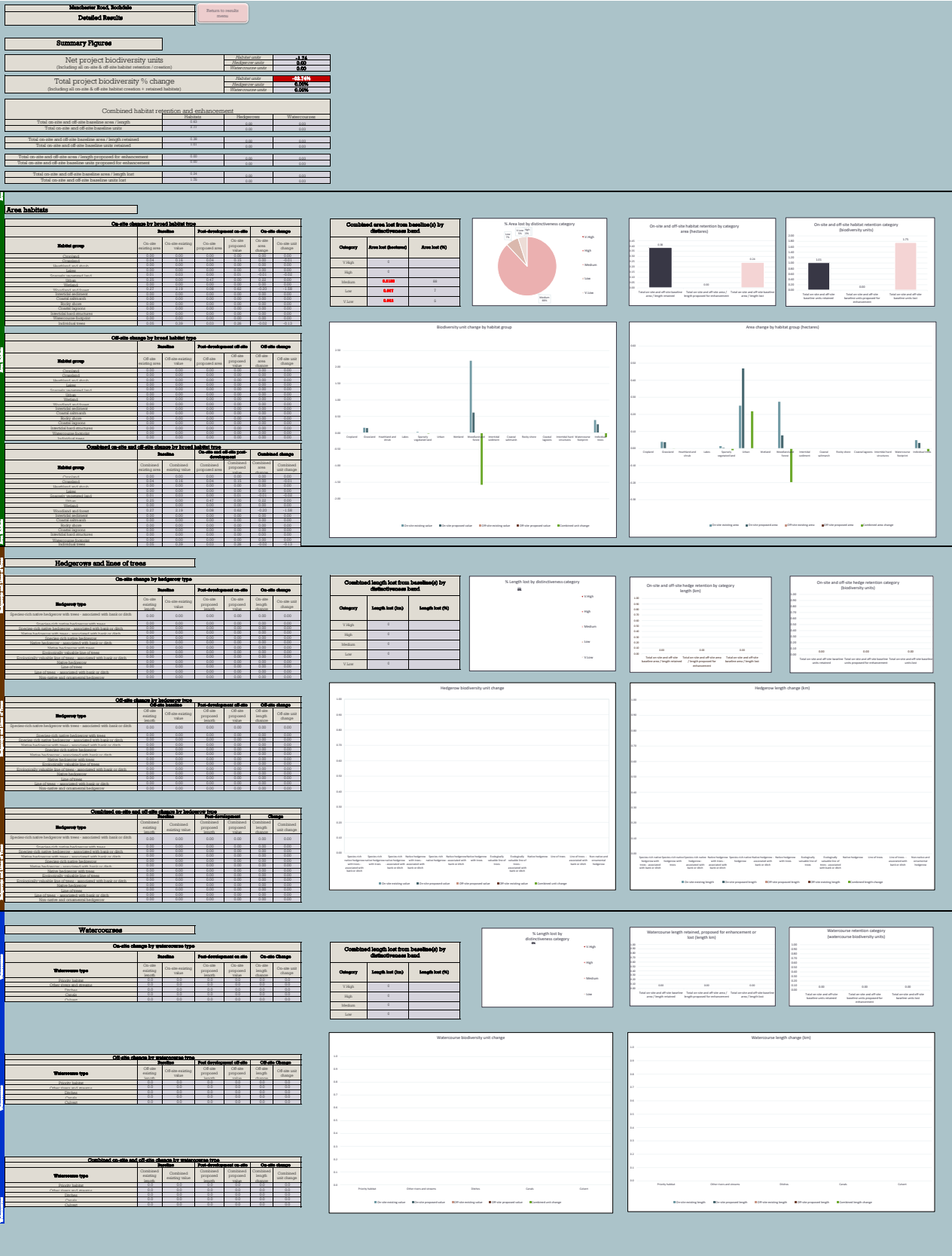
<i>Habitat units</i>	-1.74
<i>Hedgerow units</i>	0.00
<i>Watercourse units</i>	0.00

Total net % change (Including all on-site & off-site habitat retention, creation & enhancement)	Habitat units	-62.74%	Total net gain achieved is less than target set ▲
	Hedgerow units	0.00%	
	Watercourse units	0.00%	

Trading rules satisfied?	No - Check Trading Summaries ▲
--------------------------	--------------------------------

Unit Type	Target	Baseline Units	Units Required	Unit Deficit	
Habitat units	10.00%	2.77	3.04	2.01	No additional hedgerow units required to meet target ✓ No additional watercourse units required to meet target ✓
Hedgerow units	10.00%	0.00	0.00	0.00	
Watercourse units	10.00%	0.00	0.00	0.00	

Input errors/rule breaks present in metric ▲
--



Return to results menu	Trading Summary		
	Disturbances Group	Trading Rule	Trading Satisfied?
Trading summary headers	Very High	Same habitat required - baseline compensation option A	Yes ✓
	High	Same habitat required =	Yes ✓
	Medium	Same habitat habitat or a higher disturbance habitat required (2)	No ✗
	Low	Same disturbance or better habitat required ≥	No ✗

Very High Distinctiveness					
Habitat group	Group	On-site unit change	Off-site unit change	Project-wide unit change	Unit losses
Grassland - Lowland dry acid grassland	Grassland	0.00	0.00	0.00	
Grassland - Lowland meadows	Grassland	0.00	0.00	0.00	
Grassland - Dryland hay meadows	Grassland	0.00	0.00	0.00	
Heathland and shrub - Moorland heath and wetter scrub	Heathland and shrub	0.00	0.00	0.00	
Lakes - Aquifer fed naturally fluctuating water bodies	Lakes	0.00	0.00	0.00	
Scarcely vegetated land - Callunetum on sandstone	Scarcely vegetated land	0.00	0.00	0.00	
Scarcely vegetated land - Limestone pavement	Scarcely vegetated land	0.00	0.00	0.00	
Wetland - Blanket bog	Wetland	0.00	0.00	0.00	
Wetland - Composites on peat substrates (H136)	Wetland	0.00	0.00	0.00	
Wetland - Fens (acidic and fenland)	Wetland	0.00	0.00	0.00	
Wetland - Lowland raised bog	Wetland	0.00	0.00	0.00	
Wetland - Oceanic valley grass (H13)	Wetland	0.00	0.00	0.00	
Wetland - Purple moor grass and rush pastures	Wetland	0.00	0.00	0.00	
Wetland - Transition mire and scrubby bog (H140)	Wetland	0.00	0.00	0.00	
Woodland and forest - Wood pastures and parkland	Woodland and forest	0.00	0.00	0.00	
Rocky shore - High energy littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00	
Rocky shore - Moderate energy littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00	
Rocky shore - Low energy littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00	
Rocky shore - Features of littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00	
Intertidal sediment - Littoral sandstone - on peat, clay or chalk	Intertidal sediment	0.00	0.00	0.00	0.00

Very High Distinctiveness Summary	
Very High Distinctiveness Units available to offset lower distinctiveness deficit	0.00
Remaining losses, Like for like not satisfied	0.00

High Distinctiveness					
Habitat group	Group	On-site unit change	Off-site unit change	Project-wide unit change	Losses not yet accounted for
Grassland - Traditional orchards	Grassland	0.00	0.00	0.00	
Grassland - Floodplain wetland mosaic and CPGM	Grassland	0.00	0.00	0.00	
Grassland - Lowland calcareous grassland	Grassland	0.00	0.00	0.00	
Grassland - Tall herb communities (H6430)	Grassland	0.00	0.00	0.00	
Grassland - Upland calcareous grassland	Grassland	0.00	0.00	0.00	
Heathland and shrub - Lowland Heathland	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Dunes with sea buckthorn (H2180)	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Upland heathland	Heathland and shrub	0.00	0.00	0.00	
Lakes - High alkalinity lakes	Lakes	0.00	0.00	0.00	
Lakes - Low alkalinity lakes	Lakes	0.00	0.00	0.00	
Lakes - Mud flat lakes	Lakes	0.00	0.00	0.00	
Lakes - Moderate alkalinity lakes	Lakes	0.00	0.00	0.00	
Lakes - Peat lakes	Lakes	0.00	0.00	0.00	
Lakes - Ponds (terrestrial habitat)	Lakes	0.00	0.00	0.00	
Lakes - Temporary lakes ponds and pools (H1170)	Lakes	0.00	0.00	0.00	
Sparsely vegetated land - Coastal sand dunes	Sparsely vegetated land	0.00	0.00	0.00	
Sparsely vegetated land - Coastal vegetated dunes	Sparsely vegetated land	0.00	0.00	0.00	
Sparsely vegetated land - Inland rock outcrops and scree habitats	Sparsely vegetated land	0.00	0.00	0.00	
Sparsely vegetated land - Maritime cliff and dunes	Sparsely vegetated land	0.00	0.00	0.00	
Upland - Open moorland habitats on extensively degraded land	Upland	0.00	0.00	0.00	
Wetland - Broadbuds	Wetland	0.00	0.00	0.00	
Woodland and forest - Paled/Replacement for Inland woodland	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Lowland broad and pine woodland	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Lowland mixed deciduous woodland	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Native pine woodlands	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Upland broadleaved	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Upland mixed ash/elm	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Upland oakwood	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Wet woodland	Woodland and forest	0.00	0.00	0.00	
Coastal lagoons - Coastal lagoons	Coastal lagoons	0.00	0.00	0.00	
Rocky shores - High energy littoral rock	Rocky shores	0.00	0.00	0.00	
Rocky shores - Moderate energy littoral rock	Rocky shores	0.00	0.00	0.00	
Rocky shores - Low energy littoral rock	Rocky shores	0.00	0.00	0.00	
Rocky shores - Peninsular rocky shore	Rocky shores	0.00	0.00	0.00	
Intertidal sediment - Littoral sand	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral mixed sediments	Intertidal sediment	0.00	0.00	0.00	
Coastal saltmarsh - Saltmarsh and coastal saltmarsh	Coastal saltmarsh	0.00	0.00	0.00	
Intertidal sediment - Littoral biogenic mud - Muds	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral biogenic rocks - Sublittoral	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral of littoral sediment	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral muddy sand	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral seaweeds	Intertidal sediment	0.00	0.00	0.00	
		0.00	0.00	0.00	0.00

High Distinctiveness Summary	
High Distinctiveness Units available to offset lower distinctiveness deficit	0.00
Remaining losses; Like for like not satisfied	0.00

[illegible]

Medium Distinctiveness Summary	
Medium Distinctiveness Units available to offset Lower Distinctiveness Deficit	0.00
Medium Distinctiveness Broad Habitat losses to be offset by trading up	-1.71
Highest Distinctiveness Surplus Units minus Medium Distinctiveness Broad Habitat Deficit	-1.71
Cumulative surplus of units	-1.71

Habitat group	Group	On-site unit change	Off-site unit change	Project wide unit change
Cropland - Cornstover cropland	Cropland	0.00	0.00	0.00
Cropland - Hay/pasture	Cropland	0.00	0.00	0.00
Cropland - Intensive orchard	Cropland	0.00	0.00	0.00
Cropland - Non-forest cropland	Cropland	0.00	0.00	0.00
Cropland - Temporary grassland and non-tree crops	Cropland	0.00	0.00	0.00
Cropland - Winter arable	Cropland	0.00	0.00	0.00
Cropland - Mixed crop/livestock	Cropland	0.00	0.00	0.00
Grassland - Bracken	Grassland	0.00	0.00	0.00
Heathland and shrub - Blackened/burnt scrub	Heathland and shrub	0.00	0.00	0.00
Lake - Ornamental lake or pond	Lake	0.00	0.00	0.00
Semi-natural vegetated land - Bushland/shrubland	Semi-natural vegetated land	-0.00	0.00	-0.00
Semi-natural vegetated land - Tall forest	Semi-natural vegetated land	0.00	0.00	0.00
Urban - Barren ground	Urban	0.00	0.00	0.00
Urban - Bare earth	Urban	0.00	0.00	0.00
Urban - Bitumen	Urban	0.00	0.00	0.00
Urban - Bitumen	Urban	0.00	0.00	0.00
Urban - Concrete paved stream wall	Urban	0.00	0.00	0.00
Urban - Concrete paved stream wall	Urban	0.00	0.00	0.00
Urban - Gravel level pavement	Urban	0.00	0.00	0.00
Urban - Other green roof	Urban	0.00	0.00	0.00
Urban - Intensive urban roof	Urban	0.00	0.00	0.00
Urban - Intertilled shrub	Urban	0.00	0.00	0.00
Urban - Lawn garden	Urban	0.00	0.00	0.00
Urban - Actively worked sand soil layers or open rock mine	Urban	0.00	0.00	0.00
Urban - Sustainable drainage system	Urban	0.00	0.00	0.00
Urban - Vacant or derelict land	Urban	0.00	0.00	0.00
Urban - Vegetated grade	Urban	0.00	0.00	0.00
Woodland and forest - Other coniferous woodland	Woodland and forest	0.00	0.00	0.00
Coastal saltmarsh - Artificial saltmarsh and saline wetlands	Coastal saltmarsh	0.00	0.00	0.00
Intertidal sediment - Artificial littoral mud	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral mud	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral mud	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral muddy sand	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral mixed sediments	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral pebbles	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral kelp/marine reefs	Intertidal sediment	0.00	0.00	0.00

Low Distinctiveness Summary	
Low Distinctiveness net change in units	-0.03
Cumulative surplus of units	-0.03

Intertidal hard structures - Artificial features of hard structures	Intertidal hard structures	0.00	0.00	0.00
Penetration and struts - Other sea structures	Penetration and struts	0.00	0.00	0.00
		-0.08	0.00	-0.08

Return to results menu

Trading summary area habitats

Trading summary watercourses

Trading Summary		
Distinctiveness Group	Trading Rule	Trading Satisfied?
Very High	Same habitat required =	Yes ✓
High	Likes for likes or better	Yes ✓
Medium	Same distinctiveness or better habitat required	Yes ✓
Low	Same distinctiveness or better habitat required	Yes ✓
Very Low	Same distinctiveness or better habitat required	Yes ✓

Very High Distinctiveness			
Habitat group	On-site unit change	Off-site unit change	Project-wide unit change
Species-rich native hedgerow with trees - associated with bank or ditch	0.00	0.00	0.00
	0.00	0.00	0.00

Very High Distinctiveness Summary	
Very High Distinctiveness - Units available to offset lower distinctiveness deficit	0.00
Remaining losses: Likes for likes not provided	0.00

High Distinctiveness			
Habitat group	On-site unit change	Off-site unit change	Project wide unit change
Species-rich native hedgerow with trees	0.00	0.00	0.00
Species-rich native hedgerow with trees	0.00	0.00	0.00
Species-rich native hedgerow - associated with bank or ditch	0.00	0.00	0.00
Native hedgerow with trees - associated with bank or ditch	0.00	0.00	0.00
	0.00	0.00	0.00

High Distinctiveness Summary	
High Distinctiveness Units available to offset lower distinctiveness deficit	0.00
High Distinctiveness losses to be offset by trading units	0.00
Higher Distinctiveness surplus units minus any high distinctiveness deficit	0.00

Medium Distinctiveness			
Habitat group	On-site unit change	Off-site unit change	Project wide unit change
Species-rich native hedgerow	0.00	0.00	0.00
Native hedgerow - associated with bank or ditch	0.00	0.00	0.00
Native hedgerow with trees	0.00	0.00	0.00
Ecologically valuable line of trees	0.00	0.00	0.00
Ecologically valuable line of trees - associated with bank or ditch	0.00	0.00	0.00
	0.00	0.00	0.00

Medium Distinctiveness Summary	
Units available from higher distinctiveness habitats	0.00
Medium Distinctiveness net change in units	0.00
Cumulative availability of units	0.00

Low Distinctiveness			
Habitat group	On-site unit change	Off-site unit change	Project wide unit change
Native hedgerow	0.00	0.00	0.00
Line of trees	0.00	0.00	0.00
Line of trees - associated with bank or ditch	0.00	0.00	0.00
	0.00	0.00	0.00

Low Distinctiveness Summary	
Low Distinctiveness net change in units	0.00
Cumulative availability of units	0.00

Very Low Distinctiveness			
Habitat group	On-site unit change	Off-site unit change	Project wide unit change
Non-native and ornamental hedgerow	0.00	0.00	0.00
	0.00	0.00	0.00

Very Low Distinctiveness Summary	
Very Low Distinctiveness net change in units	0.00
Cumulative availability of units	0.00

Return to results menu

Trading summary area habitats

Trading summary hedgerows

Trading Summary			
Distinctiveness Group	Trading Rule		Trading Satisfied?
Very High	Same habitat required – bespoke compensation option A		Yes ✓
High	Same habitat required =		Yes ✓
Medium	Same habitat required =		Yes ✓
Low	Better distinctiveness habitat required		Yes ✓

Very High Distinctiveness

Habitat group	On-site unit change	Off-site unit change	Project-wide unit change
Priority habitat	0.00	0.00	0.00
	0.00	0.00	0.00

High Distinctiveness

Habitat group	On-site unit change	Off-site unit change	Project-wide unit change
Other rivers and streams	0.00	0.00	0.00
	0.00	0.00	0.00

Medium Distinctiveness

Habitat group	On-site unit change	Off-site unit change	Project wide unit change
Ditches	0.00	0.00	0.00
Canals	0.00	0.00	0.00
	0.00	0.00	0.00

Low Distinctiveness

Habitat group	On-site unit change	Off-site unit change	Project wide unit change
Culvert	0.00	0.00	0.00
	0.00	0.00	0.00

Very High Distinctiveness Summary

Very High Distinctiveness Units available to offset lower distinctiveness deficit	0.00
Remaining losses, like for like not available	0.00

High Distinctiveness Summary

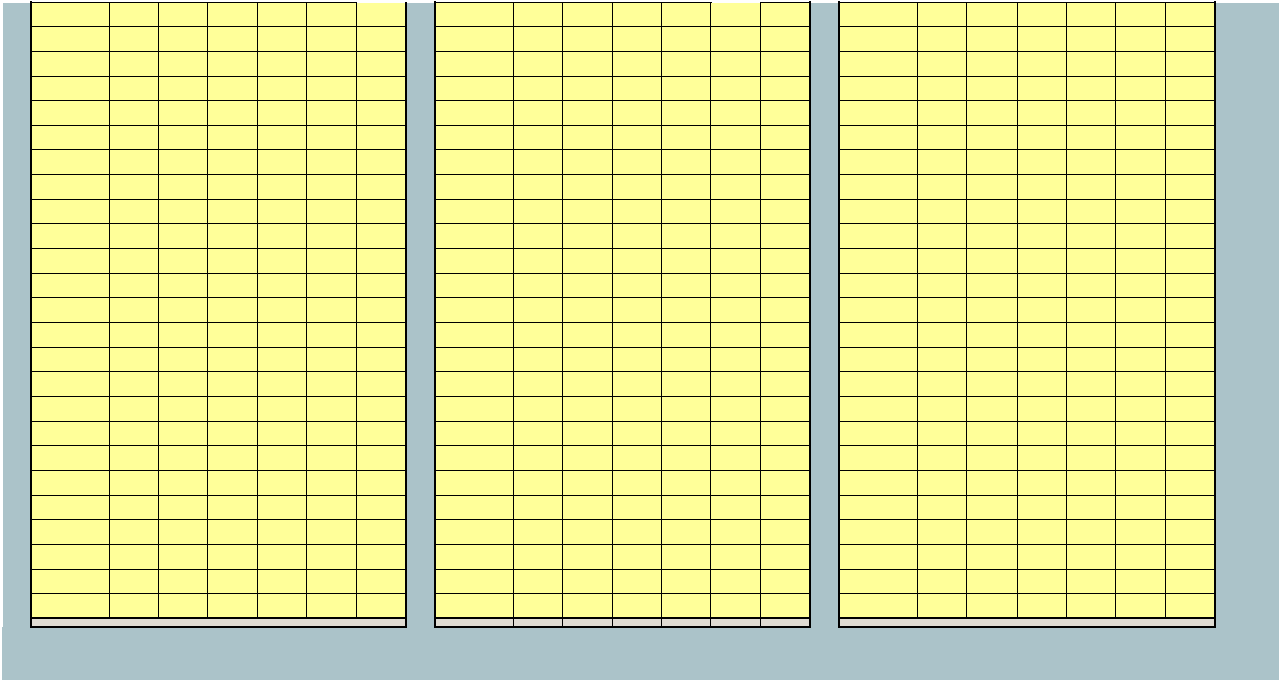
High Distinctiveness Units available to offset lower distinctiveness deficit	0.00
Remaining losses, like for like not available	0.00

Medium Distinctiveness Summary

Medium Distinctiveness Units available to offset Lower Distinctiveness Deficit	0.00
Remaining losses, like for like not available	0.00

Low Distinctiveness Summary

Low Distinctiveness net change in units	0.00
Cumulative availability of units	0.00



Irreplaceable area habitats on-site

● For further information please refer to the irreplaceable habitats section of the metric user guide. This sheet is autopopulated from the A1 on-site habitat baseline tab, with the exception of irreplaceable habitat name.

[illegible]

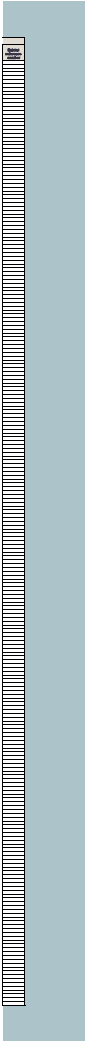
Irreplaceable area habitats off-site

● For further information please refer to the irreplaceable habitats section of the metric user guide. This sheet is autopopulated from the D1 off-site habitat baseline tab, with the exception of irreplaceable habitat name.

[illegible]

	Total irreplaceable habitat area excluding individual trees, Green walls and intertidal hard structures:	0.00	
--	--	------	--

Project Name: Monkshead Road, Brixton - Site Information				Zero habitat summary									
A-1 On-site Habitat Evaluation				Area lost due to development		Area lost due to other factors		Total habitat loss		Net habitat loss		Net habitat gain	
Conservation of Natural Features				Area lost due to development		Area lost due to other factors		Total habitat loss		Net habitat loss		Net habitat gain	
Conservation of Natural Features				Area lost due to development		Area lost due to other factors		Total habitat loss		Net habitat loss		Net habitat gain	
Habitat loss by habitat type													
Ref	Survey Details	Habitat type	Impervious habitat	Area lost due to development	Area lost due to other factors	Area lost due to development	Area lost due to other factors	Area lost due to development	Area lost due to other factors	Area lost due to development	Area lost due to other factors	Area lost due to development	Area lost due to other factors
1	Grassland	Grassland	Grassland	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	Grassland	Grassland	Grassland	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	Grassland	Grassland	Grassland	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	Grassland	Grassland	Grassland	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	Grassland	Grassland	Grassland	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	Grassland	Grassland	Grassland	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	Grassland	Grassland	Grassland	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8	Grassland	Grassland	Grassland	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat loss				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Net habitat gain				0.00	0.00	0.00							



[illegible]

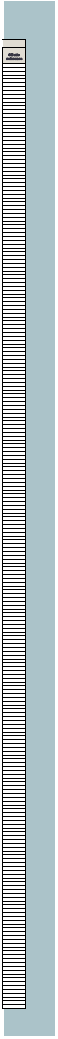
[illegible]

[illegible]

[illegible]

Project Name: Mainstream Road, Bickton		Map Reference:	
S-1 Off-Site Hedge Baseline		Survey Assembly	
Value Not Yet Assigned		Value Not Yet Assigned	
Value Not Yet Assigned		Value Not Yet Assigned	
Value Not Yet Assigned		Value Not Yet Assigned	
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
33			
34			
35			
36			
37			
38			
39			
40			
41			
42			
43			
44			
45			
46			
47			
48			
49			
50			
51			
52			
53			
54			
55			
56			
57			
58			
59			
60			
61			
62			
63			
64			
65			
66			
67			
68			
69			
70			
71			
72			
73			
74			
75			
76			
77			
78			
79			
80			
81			
82			
83			
84			
85			
86			
87			
88			
89			
90			
91			
92			
93			
94			
95			
96			
97			
98			
99			
100			
101			
102			
103			
104			
105			
106			
107			
108			
109			
110			
111			
112			
113			
114			
115			
116			
117			
118			
119			
120			
121			
122			
123			
124			
125			
126			
127			
128			
129			
130			
131			
132			
133			
134			
135			
136			
137			
138			
139			
140			
141			
142			
143			
144			
145			
146			
147			
148			
149			
150			
151			
152			
153			
154			
155			
156			
157			
158			
159			
160			
161			
162			
163			
164			
165			
166			
167			
168			
169			
170			
171			
172			
173			
174			
175			
176			
177			
178			
179			
180			
181			
182			
183			
184			
185			
186			
187			
188			
189			
190			
191			
192			
193			
194			
195			
196			
197			
198			
199			
200			
201			
202			
203			
204			
205			
206			
207			
208			
209			
210			
211			
212			
213			
214			
215			
216			
217			
218			
219			
220			
221			
222			
223			
224			
225			
226			
227			
228			
229			
230			
231			
232			
233			
234			
235			
236			
237			
238			
239			
240			
241			
242			
243			
244			
245			
246			
247			
248			
249			
250			
251			
252			
253			
254			
255			
256			
257			
258			
259			
260			
261			
262			
263			
264			
265			
266			
267			
268			
269			
270			
271			
272			
273			
274			
275			
276			
277			
278			
279			
280			
281			
282			
283			
284			
285			
286			
287			
288			
289			
290			
291			
292			
293			
294			
295			
296			
297			
298			
299			
300			
301			
302			
303			
304			
305			
306			
307			
308			
309			
310			
311			
312			
313			
314			
315			
316			
317			
318			
319			
320			
321			
322			
323			
324			
325			
326			
327			
328			
329			
330			
331			
332			
333			
334			
335			
336			
337			
338			
339			
340			
341			
342			
343			
344			
345			
346			
347			
348			
349			
350			
351			
352			
353			
354			
355			
356			
357			
358			
359			
360			
361			
362			
363			
364			
365			
366			
367			
368			
369			
370			
371			
372			
373			
374			
375			
376			
377			
378			
379			
380			
381			
382			
383			
384			
385			
386			
387			
388			
389			
390			
391			
392			
393			
394			
395			
396			
397			
398			
399			
400			
401			
402			
403			
404			
405			
406			
407			
408			
409			
410			
411			
412			
413			
414			
415			
416			
417			
418			
419			
420			
421			
422			
423			
424			
425			
426			
427			
428			
429			
430			
431			
432			
433			
434			
435			
436			
437			
438			
439			
440			
441			
442			
443			
444			
445			
446			
447			
448			
449			
450			
451			
452			
453			
454			
455			
456			
457			
458			
459			
460			
461			
462			
463			
464			
465			
466			
467			
468			
469			
470			
471			
472			
473			
474			
475			
476			
477			
478			
479			
480			
481			
482			
483			
484			
485			
486			
487			
488			
489			
490			
491			
492			
493			
494			
495			
496			
497			
498			
499			
500			
501			
502			
503			
504			
505			
506			
507			
508			
509			
510			
511			
512			
513			
514			
515			

[illegible]



Project Information										Project Details									
Project Name: [Project Name]										Project ID: [Project ID]									
Project Manager: [Project Manager]										Project Status: [Project Status]									
Project Location: [Project Location]										Project Start Date: [Project Start Date]									
Project End Date: [Project End Date]										Project Budget: [Project Budget]									
Project Description: [Project Description]										Project Objectives: [Project Objectives]									
Project Risks: [Project Risks]										Project Stakeholders: [Project Stakeholders]									
Project Resources: [Project Resources]										Project Schedule: [Project Schedule]									
Project Budget: [Project Budget]										Project Performance: [Project Performance]									
Project Quality: [Project Quality]										Project Communication: [Project Communication]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency]										Project Accountability: [Project Accountability]									
Project Integrity: [Project Integrity]										Project Honesty: [Project Honesty]									
Project Trust: [Project Trust]										Project Credibility: [Project Credibility]									
Project Reliability: [Project Reliability]										Project Consistency: [Project Consistency]									
Project Predictability: [Project Predictability]										Project Stability: [Project Stability]									
Project Flexibility: [Project Flexibility]										Project Adaptability: [Project Adaptability]									
Project Scalability: [Project Scalability]										Project Portability: [Project Portability]									
Project Interoperability: [Project Interoperability]										Project Compatibility: [Project Compatibility]									
Project Accessibility: [Project Accessibility]										Project Usability: [Project Usability]									
Project Learnability: [Project Learnability]										Project Efficiency: [Project Efficiency]									
Project Productivity: [Project Productivity]										Project Effectiveness: [Project Effectiveness]									
Project Quality: [Project Quality]										Project Reliability: [Project Reliability]									
Project Security: [Project Security]										Project Compliance: [Project Compliance]									
Project Sustainability: [Project Sustainability]										Project Innovation: [Project Innovation]									
Project Ethics: [Project Ethics]										Project Governance: [Project Governance]									
Project Transparency: [Project Transparency																			

Question	Answer
1. What is the purpose of the study?	
2. What are the research objectives?	
3. What is the research methodology?	
4. What are the data sources?	
5. How were the data collected?	
6. What are the results of the study?	
7. What are the conclusions of the study?	
8. What are the limitations of the study?	
9. What are the implications of the study?	
10. What are the future research directions?	
11. What are the ethical considerations?	
12. What are the acknowledgments?	
13. What are the references?	
14. What are the appendices?	
15. What are the glossary terms?	
16. What are the abbreviations?	
17. What are the symbols?	
18. What are the units?	
19. What are the variables?	
20. What are the hypotheses?	
21. What are the models?	
22. What are the theories?	
23. What are the frameworks?	
24. What are the approaches?	
25. What are the methods?	
26. What are the techniques?	
27. What are the procedures?	
28. What are the protocols?	
29. What are the standards?	
30. What are the guidelines?	
31. What are the best practices?	
32. What are the lessons learned?	
33. What are the key findings?	
34. What are the major contributions?	
35. What are the significant results?	
36. What are the important observations?	
37. What are the notable trends?	
38. What are the emerging patterns?	
39. What are the underlying factors?	
40. What are the driving forces?	
41. What are the enabling conditions?	
42. What are the constraining factors?	
43. What are the moderating variables?	
44. What are the mediating mechanisms?	
45. What are the causal relationships?	
46. What are the feedback loops?	
47. What are the dynamic processes?	
48. What are the complex interactions?	
49. What are the emergent properties?	
50. What are the systemic effects?	
51. What are the long-term impacts?	
52. What are the short-term outcomes?	
53. What are the immediate effects?	
54. What are the delayed responses?	
55. What are the cumulative impacts?	
56. What are the synergistic effects?	
57. What are the antagonistic effects?	
58. What are the compensatory effects?	
59. What are the reinforcing effects?	
60. What are the balancing effects?	
61. What are the stabilizing effects?	
62. What are the destabilizing effects?	
63. What are the disruptive effects?	
64. What are the transformative effects?	
65. What are the revolutionary effects?	
66. What are the evolutionary effects?	
67. What are the developmental effects?	
68. What are the regenerative effects?	
69. What are the restorative effects?	
70. What are the reparative effects?	
71. What are the remedial effects?	
72. What are the corrective effects?	
73. What are the restorative effects?	
74. What are the regenerative effects?	
75. What are the developmental effects?	
76. What are the evolutionary effects?	
77. What are the transformative effects?	
78. What are the disruptive effects?	
79. What are the destabilizing effects?	
80. What are the balancing effects?	
81. What are the reinforcing effects?	
82. What are the compensatory effects?	
83. What are the antagonistic effects?	
84. What are the synergistic effects?	
85. What are the cumulative impacts?	
86. What are the delayed responses?	
87. What are the immediate effects?	
88. What are the short-term outcomes?	
89. What are the long-term impacts?	
90. What are the systemic effects?	
91. What are the emergent properties?	
92. What are the complex interactions?	
93. What are the dynamic processes?	
94. What are the feedback loops?	
95. What are the causal relationships?	
96. What are the mediating mechanisms?	
97. What are the moderating variables?	
98. What are the constraining factors?	
99. What are the enabling conditions?	
100. What are the driving forces?	
101. What are the underlying factors?	
102. What are the notable trends?	
103. What are the emerging patterns?	
104. What are the important observations?	
105. What are the significant results?	
106. What are the major contributions?	
107. What are the key findings?	
108. What are the lessons learned?	
109. What are the best practices?	
110. What are the guidelines?	
111. What are the standards?	
112. What are the protocols?	
113. What are the procedures?	
114. What are the techniques?	
115. What are the methods?	
116. What are the approaches?	
117. What are the frameworks?	
118. What are the theories?	
119. What are the models?	
120. What are the hypotheses?	
121. What are the variables?	
122. What are the units?	
123. What are the symbols?	
124. What are the abbreviations?	
125. What are the glossary terms?	
126. What are the appendices?	
127. What are the references?	
128. What are the acknowledgments?	
129. What are the ethical considerations?	
130. What are the future research directions?	
131. What are the implications of the study?	
132. What are the limitations of the study?	
133. What are the conclusions of the study?	
134. What are the results of the study?	
135. What is the research methodology?	
136. What are the research objectives?	
137. What is the purpose of the study?	

[illegible]

[illegible]

[illegible]

	Target	Baseline Value	Required Value	Unit Points
Area 1 (A1)	10.00%	2.11	0.04	2.11 A
Wetlands	10.00%	0.00	0.00	0.00
Waterways	10.00%	0.00	0.00	0.00

Year	Unit Available by Year	Unit Available by Year (2004 Initiatives)
A1	0.44	0.07 A
A2	0.00	0.18 A
A3	0.00	0.00
A4	0.00	0.00
A5	0.00	0.00
A6	0.00	0.00
A7	0.00	0.00

Year	Habitat	Habitat Group	Unit Change	Losses in Year
A1	Urban - Urban Wetlands	Urban	0.00	0.00
	Urban - Urban Wetlands	Urban	0.00	
	Urban - Urban Wetlands	Urban	0.00	
	Urban - Urban Wetlands	Urban	0.00	
A4	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	0.00
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
A3	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	0.00
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
A2	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	0.00
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	
A1	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	0.00
	Woodland and Forest - Woodland and Forest	Woodland and Forest	0.00	

Rule 1	Higher surplus is used to offset loss of medium distinctiveness of the same broad habitat category.
Rule 2	Remaining higher surplus is used to offset the loss of the most expensive medium credit tier of A4.
Rule 3	Remaining higher surplus is used to offset the loss of the second most expensive medium credit tier of A2.
Rule 4	Remaining higher surplus is used to offset the loss of the third most expensive medium credit tier of A2.
Rule 5	Remaining higher surplus is used to offset losses from low distinctiveness habitats.

Very High + High Distinctiveness Surplus Availability									
Habitat Group		Unit Oats Available in Broad Habitat Group	Medium Distinctiveness Losses		Side 1	Side 2	Side 3	Side 4	Final Losses in Year
Habitat Group		Unit Oats Available in Broad Habitat Group	Habitat Group	Losses Requiring Offset	Remaining Available After Rule 1	Remaining Available After Rule 2	Remaining Available After Rule 3	Remaining Available After Rule 4	
A1	Woodland and Forest	0.00	Woodland and Forest	0.00	0.00	-0.00	-0.00	-0.00	A1
	Woodland and Forest	0.00	Woodland and Forest	0.00	0.00				
	Woodland and Forest	0.00	Woodland and Forest	0.00	0.00				
	Woodland and Forest	0.00	Woodland and Forest	0.00	0.00				
	Woodland and Forest	0.00	Woodland and Forest	0.00	0.00	-1.00	-1.00	-1.00	A2
	Woodland and Forest	0.00	Woodland and Forest	0.00	0.00				
	Woodland and Forest	0.00	Woodland and Forest	0.00	0.00				
	Woodland and Forest	0.00	Woodland and Forest	0.00	0.00				
	Woodland and Forest	0.00	Woodland and Forest	0.00	0.00	0.00	0.00	0.00	A3
	Woodland and Forest	0.00	Woodland and Forest	0.00	0.00				
	Woodland and Forest	0.00	Woodland and Forest	0.00	0.00				
	Woodland and Forest	0.00	Woodland and Forest	0.00	0.00				
Final Remaining Surplus Available					0.00	0.00	0.00	0.00	

Year	Unit Change for Low Distinctiveness Habitats	Unit Change for Low Distinctiveness Habitats	Unit Change for Low Distinctiveness Habitats	Unit Change for Low Distinctiveness Habitats
A1	-0.00	-0.00	-0.00	-0.00

Habitat Group	Losses	Final Losses
Wetlands	0.00	0.00
Wetlands	0.00	
Wetlands	0.00	
Wetlands	0.00	
Wetlands	0.00	0.00
Wetlands	0.00	
Wetlands	0.00	
Wetlands	0.00	

Information	
Category	Description
Category 1	Item 1.1
Category 1	Item 1.2
Category 1	Item 1.3
Category 1	Item 1.4
Category 1	Item 1.5
Category 1	Item 1.6
Category 1	Item 1.7
Category 1	Item 1.8
Category 1	Item 1.9
Category 1	Item 1.10
Category 1	Item 1.11
Category 1	Item 1.12
Category 1	Item 1.13
Category 1	Item 1.14
Category 1	Item 1.15
Category 1	Item 1.16
Category 1	Item 1.17
Category 1	Item 1.18
Category 1	Item 1.19
Category 1	Item 1.20
Category 1	Item 1.21
Category 1	Item 1.22
Category 1	Item 1.23
Category 1	Item 1.24
Category 1	Item 1.25
Category 1	Item 1.26
Category 1	Item 1.27
Category 1	Item 1.28
Category 1	Item 1.29
Category 1	Item 1.30
Category 1	Item 1.31
Category 1	Item 1.32
Category 1	Item 1.33
Category 1	Item 1.34
Category 1	Item 1.35
Category 1	Item 1.36
Category 1	Item 1.37
Category 1	Item 1.38
Category 1	Item 1.39
Category 1	Item 1.40
Category 1	Item 1.41
Category 1	Item 1.42
Category 1	Item 1.43
Category 1	Item 1.44
Category 1	Item 1.45
Category 1	Item 1.46
Category 1	Item 1.47
Category 1	Item 1.48
Category 1	Item 1.49
Category 1	Item 1.50
Category 1	Item 1.51
Category 1	Item 1.52
Category 1	Item 1.53
Category 1	Item 1.54
Category 1	Item 1.55
Category 1	Item 1.56
Category 1	Item 1.57
Category 1	Item 1.58
Category 1	Item 1.59
Category 1	Item 1.60
Category 1	Item 1.61
Category 1	Item 1.62
Category 1	Item 1.63
Category 1	Item 1.64
Category 1	Item 1.65
Category 1	Item 1.66
Category 1	Item 1.67
Category 1	Item 1.68
Category 1	Item 1.69
Category 1	Item 1.70
Category 1	Item 1.71
Category 1	Item 1.72
Category 1	Item 1.73
Category 1	Item 1.74
Category 1	Item 1.75
Category 1	Item 1.76
Category 1	Item 1.77
Category 1	Item 1.78
Category 1	Item 1.79
Category 1	Item 1.80
Category 1	Item 1.81
Category 1	Item 1.82
Category 1	Item 1.83
Category 1	Item 1.84
Category 1	Item 1.85
Category 1	Item 1.86
Category 1	Item 1.87
Category 1	Item 1.88
Category 1	Item 1.89
Category 1	Item 1.90
Category 1	Item 1.91
Category 1	Item 1.92
Category 1	Item 1.93
Category 1	Item 1.94
Category 1	Item 1.95
Category 1	Item 1.96
Category 1	Item 1.97
Category 1	Item 1.98
Category 1	Item 1.99
Category 1	Item 1.100
Category 1	Item 1.101
Category 1	Item 1.102
Category 1	Item 1.103
Category 1	Item 1.104
Category 1	Item 1.105
Category 1	Item 1.106
Category 1	Item 1.107
Category 1	Item 1.108
Category 1	Item 1.109
Category 1	Item 1.110
Category 1	Item 1.111
Category 1	Item 1.112
Category 1	Item 1.113
Category 1	Item 1.114
Category 1	Item 1.115
Category 1	Item 1.116
Category 1	Item 1.117
Category 1	Item 1.118
Category 1	Item 1.119
Category 1	Item 1.120
Category 1	Item 1.121
Category 1	Item 1.122
Category 1	Item 1.123
Category 1	Item 1.124
Category 1	Item 1.125
Category 1	Item 1.126
Category 1	Item 1.127
Category 1	Item 1.128
Category 1	Item 1.129
Category 1	Item 1.130
Category 1	Item 1.131
Category 1	Item 1.132
Category 1	Item 1.133
Category 1	Item 1.134
Category 1	Item 1.135
Category 1	Item 1.136
Category 1	Item 1.137
Category 1	Item 1.138
Category 1	Item 1.139
Category 1	Item 1.140
Category 1	Item 1.141
Category 1	Item 1.142
Category 1	Item 1.143
Category 1	Item 1.144
Category 1	Item 1.145
Category 1	Item 1.146
Category 1	Item 1.147
Category 1	Item 1.148
Category 1	Item 1.149
Category 1	Item 1.150
Category 1	Item 1.151
Category 1	Item 1.152
Category 1	Item 1.153
Category 1	Item 1.154
Category 1	Item 1.155
Category 1	Item 1.156
Category 1	Item 1.157
Category 1	Item 1.158
Category 1	Item 1.159
Category 1	Item 1.160
Category 1	Item 1.161
Category 1	Item 1.162
Category 1	Item 1.163
Category 1	Item 1.164
Category 1	Item 1.165
Category 1	Item 1.166
Category 1	Item 1.167
Category 1	Item 1.168
Category 1	Item 1.169
Category 1	Item 1.170
Category 1	Item 1.171
Category 1	Item 1.172
Category 1	Item 1.173
Category 1	Item 1.174
Category 1	Item 1.175
Category 1	Item 1.176
Category 1	Item 1.177
Category 1	Item 1.178
Category 1	Item 1.179
Category 1	Item 1.180
Category 1	Item 1.181
Category 1	Item 1.182
Category 1	Item 1.183
Category 1	Item 1.184
Category 1	Item 1.185
Category 1	Item 1.186
Category 1	Item 1.187
Category 1	Item 1.188
Category 1	Item 1.189
Category 1	Item 1.190
Category 1	Item 1.191
Category 1	Item 1.192
Category 1	Item 1.193
Category 1	Item 1.194
Category 1	Item 1.195
Category 1	Item 1.196
Category 1	Item 1.197
Category 1	Item 1.198
Category 1	Item 1.199
Category 1	Item 1.200
Category 1	Item 1.201
Category 1	Item 1.202
Category 1	Item 1.203
Category 1	Item 1.204
Category 1	Item 1.205
Category 1	Item 1.206
Category 1	Item 1.207
Category 1	Item 1.208
Category 1	Item 1.209
Category 1	Item 1.210
Category 1	Item 1.211
Category 1	Item 1.212
Category 1	Item 1.213
Category 1	Item 1.214
Category 1	Item 1.215
Category 1	Item 1.216
Category 1	Item 1.217
Category 1	Item 1.218
Category 1	Item 1.219
Category 1	Item 1.220
Category 1	Item 1.221
Category 1	Item 1.222
Category 1	Item 1.223
Category 1	Item 1.224
Category 1	Item 1.225
Category 1	Item 1.226
Category 1	Item 1.227
Category 1	Item 1.228
Category 1	Item 1.229
Category 1	Item 1.230
Category 1	Item 1.231
Category 1	Item 1.232
Category 1	Item 1.233
Category 1	Item 1.234
Category 1	Item 1.235
Category 1	Item 1.236
Category 1	Item 1.237
Category 1	Item 1.238
Category 1	Item 1.239
Category 1	Item 1.240
Category 1	Item 1.241
Category 1	Item 1.242
Category 1	Item 1.243
Category 1	Item 1.244
Category 1	Item 1.245
Category 1	Item 1.246
Category 1	Item 1.247
Category 1	Item 1.248
Category 1	Item 1.249
Category 1	Item 1.250
Category 1	Item 1.251
Category 1	Item 1.252
Category 1	Item 1.253
Category 1	Item 1.254
Category 1	Item 1.255
Category 1	Item 1.256
Category 1	Item 1.257
Category 1	Item 1.258
Category 1	Item 1.259
Category 1	Item 1.260
Category 1	Item 1.261
Category 1	Item 1.262
Category 1	Item 1.263
Category 1	Item 1.264
Category 1	Item 1.265
Category 1	Item 1.266
Category 1	Item 1.267
Category 1	Item 1.268
Category 1	Item 1.269
Category 1	Item 1.270
Category 1	Item 1.271
Category 1	Item 1.272
Category 1	Item 1.273
Category 1	Item 1.274
Category 1	Item 1.275
Category 1	Item 1.276
Category 1	Item 1.277
Category 1	Item 1.278
Category 1	Item 1.279
Category 1	Item 1.280
Category 1	Item 1.281
Category 1	Item 1.282
Category 1	Item 1.283
Category 1	Item 1.284
Category 1	Item 1.285
Category 1	Item 1.286
Category 1	Item 1.287
Category 1	Item 1.288
Category 1	Item 1.289
Category 1	Item 1.290
Category 1	Item 1.291
Category 1	Item 1.292
Category 1	Item 1.293
Category 1	Item 1.294
Category 1	Item 1.295
Category 1	Item 1.296
Category 1	Item 1.297
Category 1	Item 1.298
Category 1	Item 1.299
Category 1	Item 1.300
Category 1	Item 1.301
Category 1	Item 1.302
Category 1	Item 1.303
Category 1	Item 1.304
Category 1	Item 1.305
Category 1	Item 1.306
Category 1	Item 1.307
Category 1	Item 1.308
Category 1	Item 1.309
Category 1	Item 1.310
Category 1	Item 1.311
Category 1	Item 1.312
Category 1	Item 1.313
Category 1	Item 1.314
Category 1	Item 1.315
Category 1	Item 1.316
Category 1	Item 1.317
Category 1	Item 1.318
Category 1	Item 1.319
Category 1	Item 1.320
Category 1	Item 1.321
Category 1	Item 1.322
Category 1	Item 1.323
Category 1	Item 1.324
Category 1	Item 1.325
Category 1	Item 1.326
Category 1	Item 1.327
Category 1	Item 1.328
Category 1	Item 1.329
Category 1	Item 1.330
Category 1	Item 1.331
Category 1	Item 1.332
Category 1	Item 1.333
Category 1	Item 1.334
Category 1	Item 1.335
Category 1	Item 1.336
Category 1	Item 1.337
Category 1	Item 1.338
Category 1	Item 1.339
Category 1	Item 1.340
Category 1	Item 1.341
Category 1	Item 1.342
Category 1	Item 1.343
Category 1	Item 1.344
Category 1	Item 1.345
Category 1	Item 1.346
Category 1	Item 1.347
Category 1	Item 1.348
Category 1	Item 1.349
Category 1	Item 1.350
Category 1	Item 1.351
Category 1	Item 1.352
Category 1	Item 1.353
Category 1	Item 1.354
Category 1	Item 1.355
Category 1	Item 1.356
Category 1	Item 1.357
Category 1	Item 1.358
Category 1	Item 1.359
Category 1	Item 1.360
Category 1	Item 1.361
Category 1	Item 1.362
Category 1	Item 1.363
Category 1	Item 1.364
Category 1	Item 1.365
Category 1	Item 1.366
Category 1	Item 1.367
Category 1	Item 1.368
Category 1	Item 1.369
Category 1	Item 1.370
Category 1	Item 1.371
Category 1	Item 1.372
Category 1	Item 1.373
Category 1	Item 1.374
Category 1	Item 1.375
Category 1	Item 1.376
Category 1	Item 1.377
Category 1	Item 1.378
Category 1	Item 1.379
Category 1	Item 1.380
Category 1	Item 1.381
Category 1	Item 1.382
Category 1	Item 1.383
Category 1	Item 1.384
Category 1	Item 1.385
Category 1	Item 1.386
Category 1	Item 1.387
Category 1	Item 1.388
Category 1	Item 1.389
Category 1	Item 1.390
Category 1	Item 1.391
Category 1	Item 1.392
Category 1	Item 1.393
Category 1	Item 1.394
Category 1	Item 1.395
Category 1	Item 1.396
Category 1	Item 1.397
Category 1	Item 1.398
Category 1	Item 1.399
Category 1	Item 1.400
Category 1	Item 1.401
Category 1	Item 1.402
Category 1	Item 1.403
Category 1	Item 1.404
Category 1	Item 1.405
Category 1	Item 1.406
Category 1	Item 1.407
Category 1	Item 1.408
Category 1	Item 1.409
Category 1	Item 1.410
Category 1	Item 1.411
Category 1	Item 1.412
Category 1	Item 1.413
Category 1	Item 1.414
Category 1	Item 1.415
Category 1	Item 1.416
Category 1	Item 1.417
Category 1	Item 1.418
Category 1	Item 1.419
Category 1	Item 1.420
Category 1	Item 1.421
Category 1	Item 1.422
Category 1	Item 1.423
Category 1	Item 1.424
Category 1	Item 1.425
Category 1	Item 1.426
Category 1	Item 1.427
Category 1	Item 1.428
Category 1	Item 1.429
Category 1	Item 1.430
Category 1	Item 1.431
Category 1	Item 1.432
Category 1	Item 1.433
Category 1	Item 1.434
Category 1	Item 1.435
Category 1	Item 1.436
Category 1	Item 1.437
Category 1	Item 1.438
Category 1	Item 1.439
Category 1	Item 1.440
Category 1	Item 1.441
Category 1	Item 1.442
Category 1	Item 1.443
Category 1	Item 1.444
Category 1	Item 1.445
Category 1	Item 1.446
Category 1	Item 1.447
Category 1	Item 1.448
Category 1	Item 1.449
Category 1	Item 1.450
Category 1	Item 1.451
Category 1	Item 1.452
Category 1	Item 1.453
Category 1	Item 1.454
Category 1	Item 1.455
Category 1	Item 1.456
Category 1	Item 1.457
Category 1	Item 1.458
Category 1	Item 1.459
Category 1	Item 1.460
Category 1	Item 1.461
Category 1	Item 1.462
Category 1	Item 1.463
Category 1	Item 1.464
Category 1	Item 1.465
Category 1	Item 1.466
Category 1	Item 1.467
Category 1	Item 1.468
Category 1	Item 1.469
Category 1	Item 1.470
Category 1	Item 1.471
Category 1	Item 1.472
Category 1	Item 1.473
Category 1	Item 1.474
Category 1	Item 1.475
Category 1	Item 1.476
Category 1	Item 1.477
Category 1	Item 1.478
Category 1	Item 1.479
Category 1	Item 1.480
Category 1	Item 1.481
Category 1	Item 1.482
Category 1	Item 1.483
Category 1	Item 1.484
Category 1	Item 1.485
Category 1	Item 1.486
Category 1	Item 1.487
Category 1	Item 1.488
Category 1	Item 1.489
Category 1	Item 1.490
Category 1	Item 1.491
Category 1	Item 1.492
Category 1	Item 1.493
Category 1	Item 1.494
Category 1	Item 1.495
Category 1	Item 1.496
Category 1	Item 1.497
Category 1	Item 1.498
Category 1	Item 1.499
Category 1	Item 1.500
Category 1	Item 1.501
Category 1	Item 1.502
Category 1	Item 1.503
Category 1	Item 1.504
Category 1	Item 1.505
Category 1	Item 1.506
Category 1	Item 1.507
Category 1	Item 1.508
Category 1	Item 1.509
Category 1	Item 1.510
Category 1	Item 1.511
Category 1	Item 1.512
Category 1	Item 1.513
Category 1	Item 1.514
Category 1	Item 1.515
Category 1	Item 1.516
Category 1	Item 1.517
Category 1	Item 1.518
Category 1	Item 1.519
Category	

Qualitätskriterien			
2010-2012	2013-2015	2016-2018	2019-2021
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

Year	1990	1991	1992	1993	1994
1990	100	100	100	100	100
1991	100	100	100	100	100
1992	100	100	100	100	100
1993	100	100	100	100	100
1994	100	100	100	100	100

[illegible]

BANK OF AMERICA	
Bank Statement	Reconciled Bank Statement
10/1/2018	10/1/2018
10/2/2018	10/2/2018
10/3/2018	10/3/2018
10/4/2018	10/4/2018
10/5/2018	10/5/2018
10/6/2018	10/6/2018
10/7/2018	10/7/2018
10/8/2018	10/8/2018
10/9/2018	10/9/2018
10/10/2018	10/10/2018
10/11/2018	10/11/2018
10/12/2018	10/12/2018
10/13/2018	10/13/2018
10/14/2018	10/14/2018
10/15/2018	10/15/2018
10/16/2018	10/16/2018
10/17/2018	10/17/2018
10/18/2018	10/18/2018
10/19/2018	10/19/2018
10/20/2018	10/20/2018
10/21/2018	10/21/2018
10/22/2018	10/22/2018
10/23/2018	10/23/2018
10/24/2018	10/24/2018
10/25/2018	10/25/2018
10/26/2018	10/26/2018
10/27/2018	10/27/2018
10/28/2018	10/28/2018
10/29/2018	10/29/2018
10/30/2018	10/30/2018
10/31/2018	10/31/2018

Information	
Small Claims	Small Claims Satisfactory
1. Name of the business	1. Name of the business
2. Address of the business	2. Address of the business
3. Phone number of the business	3. Phone number of the business
4. Email address of the business	4. Email address of the business
5. Website of the business	5. Website of the business
6. Social media links of the business	6. Social media links of the business
7. Other information about the business	7. Other information about the business
8. Date of the last update	8. Date of the last update
9. Name of the person who updated the information	9. Name of the person who updated the information
10. Date of the next update	10. Date of the next update

[illegible]

[illegible]

Spatial multipliers		
Strategic Relevance		
Description	Relevant significance	Multiplier
Formally identified in local strategy	High strategic significance	1.55
Location ecologically desirable but not in local strategy	Medium strategic significance	1.1
Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1

Difficulty	
Category	Value
Low	1
Medium	0.67
High	0.33
Very High	0.1

Spatial risk	
Category	Multiplier
Compensation inside LPA or boundary or NCA of impact site	1
Compensation outside LPA or NCA of impact site, but in neighbouring LPA or NCA	0.75
Compensation outside LPA or NCA of impact site and neighbouring LPA or NCA	0.5
This matrix is being used by an off-site provider	1
Intervall habitats - Compensation inside Marine Plan Area of impact site	1
Intervall habitats - Compensation outside same Marine Plan Area but in neighbouring Marine Plan Area	0.75
Intervall habitats - Compensation outside Marine Plan Area of impact site and beyond neighbouring Marine Plan Area	0.5

Tree size	BPA Index (m)	BPA (db)
Small	3.6	0.0041
Medium	7.2	0.0163
Large	10.8	0.0365
Very large	15.6	0.0765

[Return to start](#)

Creation							
Habitat Description	Good	Fairly Good	Moderate	Fairly Poor	Poor	Condition Assessment N/A	N/A - Other
Cropland - Arable field margins cultivated annually	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Arable field margins game bird mix	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Arable field margins pollen and nectar	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Arable field margins tussocky	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Cereal crops	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Winter stubble	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Horticulture	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Intensive orchards	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Non-cereal crops	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Temporary grass and clover leys	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	4	Not Possible ▲
Grassland - Traditional orchards	30	25	20	10	5	Not Possible ▲	Not Possible ▲
Grassland - Bracken	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Grassland - Floodplain wetland mosaic and CFGM	20	15	10	8	5	Not Possible ▲	Not Possible ▲
Grassland - Lowland calcareous grassland	20	15	10	8	5	Not Possible ▲	Not Possible ▲
Grassland - Lowland dry acid grassland	30+	25	20	15	10	Not Possible ▲	Not Possible ▲
Grassland - Lowland meadows	15	12	10	8	5	Not Possible ▲	Not Possible ▲
Grassland - Modified grassland	7	5	4	2	1	Not Possible ▲	Not Possible ▲
Grassland - Other lowland acid grassland	15	12	10	5	1	Not Possible ▲	Not Possible ▲
Grassland - Other neutral grassland	10	7	5	3	2	Not Possible ▲	Not Possible ▲
Grassland - Tall herb communities (H6430)	30	25	20	15	10	Not Possible ▲	Not Possible ▲
Grassland - Upland acid grassland	15	12	10	5	1	Not Possible ▲	Not Possible ▲
Grassland - Upland calcareous grassland	25	20	15	12	10	Not Possible ▲	Not Possible ▲
Grassland - Upland hay meadows	20	18	15	12	10	Not Possible ▲	Not Possible ▲
Heathland and shrub - Blackthorn scrub	10	7	5	3	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Bramble scrub	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Heathland and shrub - Gorse scrub	10	7	5	3	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Hawthorn scrub	10	7	5	3	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Hazel scrub	15	12	10	7	5	Not Possible ▲	Not Possible ▲
Heathland and shrub - Willow scrub	15	12	10	7	5	Not Possible ▲	Not Possible ▲
Heathland and shrub - Lowland heathland	30+	25	20	15	10	Not Possible ▲	Not Possible ▲
Heathland and shrub - Mixed scrub	10	7	5	3	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Mountain heaths and willow scrub	30+	30+	25	23	15	Not Possible ▲	Not Possible ▲
Heathland and shrub - Rhododendron scrub	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Heathland and shrub - Dunes with sea buckthorn (H2160)	10	7	5	3	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Other sea buckthorn scrub	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Heathland and shrub - Upland heathland	30	25	20	15	10	Not Possible ▲	Not Possible ▲
Lakes - Aquifer fed naturally fluctuating water bodies	30	20	15	10	1	Not Possible ▲	Not Possible ▲
Lakes - High alkalinity lakes	30	20	10	7	5	Not Possible ▲	Not Possible ▲
Lakes - Low alkalinity lakes	30	20	10	7	5	Not Possible ▲	Not Possible ▲
Lakes - Marl lakes	30	20	10	7	5	Not Possible ▲	Not Possible ▲
Lakes - Moderate alkalinity lakes	30	20	10	7	5	Not Possible ▲	Not Possible ▲
Lakes - Peat lakes	30	20	10	7	5	Not Possible ▲	Not Possible ▲
Lakes - Ponds (priority habitat)	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Lakes - Ponds (non-priority habitat)	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Lakes - Reservoirs	10	7	5	3	1	Not Possible ▲	Not Possible ▲
Lakes - Temporary lakes ponds and pools (H3170)	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Calaminarian grasslands	10	7	5	3	2	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Coastal sand dunes	20	15	10	7	5	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Coastal vegetated shingle	20	15	10	7	5	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Ruderal/Ephemeral	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Tall forbs	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Inland rock outcrop and scree habitats	30+	25	20	15	10	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Limestone pavement	30+	30+	30+	30+	30+	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Maritime cliff and slopes	20	15	10	7	5	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Other inland rock and scree	20	15	10	7	5	Not Possible ▲	Not Possible ▲
Urban - Allotments	1	1	1	1	1	Not Possible ▲	Not Possible ▲
Lakes - Ornamental lake or pond	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Urban - Artificial unvegetated, unsealed surface	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	0
Urban - Biowales	3	2	1	1	1	Not Possible ▲	Not Possible ▲
Urban - Intensive green roof	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Urban - Built linear features	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	0
Urban - Cemeteries and churchyards	10	17	15	12	10	Not Possible ▲	Not Possible ▲
Urban - Developed land sealed surface	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	0
Urban - Other green roof	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲
Urban - Facade-bound green wall	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Urban - Ground based green wall	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Urban - Ground level planters	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Urban - Biodiverse green roof	10	8	5	3	1	Not Possible ▲	Not Possible ▲
Urban - Introduced shrub	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Urban - Open mosaic habitats on previously developed land	10	7	4	2	0	Not Possible ▲	Not Possible ▲
Urban - Rain garden	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Urban - Actively worked sand pit quarry or open cast mine	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲
Urban - Individual trees - Urban tree	30+	30+	20	19	10	Not Possible ▲	Not Possible ▲
Urban - Sustainable drainage system	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Urban - Unvegetated garden	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	0
Urban - Vacant or derelict land	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Urban - Bare ground	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Urban - Vegetated garden	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Wetland - Blanket bog	30+	30+	30+	30+	30+	Not Possible ▲	Not Possible ▲
Wetland - Depressions on peat substrates (H7150)	30+	30+	30	25	15	Not Possible ▲	Not Possible ▲
Wetland - Fens (upland and lowland)	30+	25	20	15	10	Not Possible ▲	Not Possible ▲
Wetland - Lowland raised bog	30+	30+	30	20	15	Not Possible ▲	Not Possible ▲
Wetland - Oceanic valley mire(I) (D2.1)	30+	30+	30	20	15	Not Possible ▲	Not Possible ▲
Wetland - Purple moor grass and rush pastures	30	25	20	15	10	Not Possible ▲	Not Possible ▲
Wetland - Reedbeds	12	10	7	5	3	Not Possible ▲	Not Possible ▲
Wetland - Transition mires and quaking bogs (H7140)	30+	30+	30	25	15	Not Possible ▲	Not Possible ▲
Woodland and forest - Felled	30+	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲
Woodland and forest - Lowland beech and yew woodland	30+	30+	30+	25	10	Not Possible ▲	Not Possible ▲
Woodland and forest - Lowland mixed deciduous woodland	30+	30+	30+	25	10	Not Possible ▲	Not Possible ▲
Woodland and forest - Native pine woodlands	30+	30+	30+	25	10	Not Possible ▲	Not Possible ▲
Woodland and forest - Other coniferous woodland	30+	30+	30	10	5	Not Possible ▲	Not Possible ▲
Woodland and forest - Other Scot's pine woodland	30+	30+	30+	25	10	Not Possible ▲	Not Possible ▲
Woodland and forest - Other woodland broadleaved	30+	25	15	7	5	Not Possible ▲	Not Possible ▲
Woodland and forest - Other woodland mixed	30+	30+	30	10	5	Not Possible ▲	Not Possible ▲
Woodland and forest - Upland birchwoods	30+	30	25	20	10	Not Possible ▲	Not Possible ▲
Woodland and forest - Upland mixed ashwoods	30+	30+	30+	25	10	Not Possible ▲	Not Possible ▲
Woodland and forest - Upland oakwood	30+	30+	30+	25	10	Not Possible ▲	Not Possible ▲
Woodland and forest - Wet woodland	30+	30	15	10	5	Not Possible ▲	Not Possible ▲
Woodland and forest - Wood-pasture and parkland	30+	30+	30+	25	10	Not Possible ▲	Not Possible ▲
Coastal lagoons - Coastal lagoons	10	8	5	3	1	Not Possible ▲	Not Possible ▲
Rocky shore - High energy littoral rock	10	7	4	2	1	Not Possible ▲	Not Possible ▲
Rocky shore - High energy littoral rock - on peat, clay or chalk	30+	30+	30+	30+	30+	Not Possible ▲	Not Possible ▲
Rocky shore - Moderate energy littoral rock	13	8	4	2	1	Not Possible ▲	Not Possible ▲
Rocky shore - Moderate energy littoral rock - on peat, clay or chalk	30+	30+	30+	30+	30+	Not Possible ▲	Not Possible ▲
Rocky shore - Low energy littoral rock	15	10	5	1	1	Not Possible ▲	Not Possible ▲
Rocky shore - Low energy littoral rock - on peat, clay or chalk	30+	30+	30+	30+	30+	Not Possible ▲	Not Possible ▲
Rocky shore - Features of littoral rock	13	8	4	2	1	Not Possible ▲	Not Possible ▲
Rocky shore - Features of littoral rock - on peat, clay or chalk	30+	30+	30+	30+	30+	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral coarse sediment	3	2	1	1	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral mud	6	4	3	2	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral mixed sediments	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Coastal saltmarsh - Saltmarshes and saline reedbeds	15	10	7	3	1	Not Possible ▲	Not Possible ▲
Coastal saltmarsh - Artificial saltmarshes and saline reedbeds	15	10	7	3	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral seagrass	20	15	10	5	2	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral seagrass on peat, clay or chalk	30+	30+	30+	30+	30+	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral biogenic reefs - Mussels	15	10	5	3	3	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral biogenic reefs - Sabellaria	15	10	5	3	3	Not Possible ▲	Not Possible ▲
Intertidal sediment - Features of littoral sediment	10	7	5	3	3	Not Possible ▲	Not Possible ▲
Intertidal sediment - Artificial littoral coarse sediment	3	2	1	1	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Artificial littoral mud	6	4	3	2	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Artificial littoral sand	4	2	1	1	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Artificial littoral muddy sand	5	4	3	2	1	Not Possible ▲	Not Possible ▲

Intertidal sediment - Artificial littoral mixed sediments	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Artificial littoral seagrass	20	15	10	5	2	Not Possible ▲	Not Possible ▲
Intertidal sediment - Artificial littoral biogenic reefs	15	10	5	3	3	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral sand	4	2	1	1	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral muddy sand	5	4	3	2	1	Not Possible ▲	Not Possible ▲
Intertidal hard structures - Artificial hard structures	15	10	5	2	1	Not Possible ▲	Not Possible ▲
Intertidal hard structures - Artificial features of hard structures	13	8	4	2	1	Not Possible ▲	Not Possible ▲
Intertidal hard structures - Artificial hard structures with integrated greening of grey infrastructure (IGG)	13	8	4	2	1	Not Possible ▲	Not Possible ▲
Watercourse footprint - Watercourse footprint	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	0
Individual trees - Rural tree	30+	30+	27	19	10	Not Possible ▲	Not Possible ▲

[illegible]

[illegible]

Return to start							
Habitat Description	Condition						
	Good	Fairly Good	Moderate	Fairly Poor	Poor	Condition Assessment	N/A - Other
						N/A	
Cropland - Arable field margins cultivated annually	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Arable field margins game bird mix	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Arable field margins pollen and nectar	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Arable field margins tussocky	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Cereal crops	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Winter stubble	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Horticulture	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Intensive orchards	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Non-cereal crops	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Cropland - Temporary grass and clover leys	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Grassland - Traditional orchards	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Grassland - Bracken	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Grassland - Floodplain wetland mosaic and CFGM	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Grassland - Lowland calcareous grassland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Grassland - Lowland dry acid grassland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Grassland - Lowland meadows	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Grassland - Modified grassland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Grassland - Other lowland acid grassland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Grassland - Other neutral grassland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Grassland - Tall herb communities (H6430)	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Grassland - Upland acid grassland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Grassland - Upland calcareous grassland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Grassland - Upland hay meadows	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Blackthorn scrub	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Bramble scrub	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Heathland and shrub - Gorse scrub	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Hawthorn scrub	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Hazel scrub	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Lowland heathland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Mixed scrub	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Mountain heaths and willow scrub	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Rhododendron scrub	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Heathland and shrub - Dunes with sea buckthorn (H2160)	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Other sea buckthorn scrub	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Heathland and shrub - Willow scrub	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Heathland and shrub - Upland heathland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Lakes - Aquifer fed naturally fluctuating water bodies	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Lakes - High alkalinity lakes	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Lakes - Low alkalinity lakes	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Lakes - Marl lakes	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Lakes - Moderate alkalinity lakes	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Lakes - Peat lakes	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Lakes - Ponds (priority habitat)	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Lakes - Ponds (non-priority habitat)	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Lakes - Reservoirs	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Lakes - Temporary lakes ponds and pools (H3170)	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Calaminarian grasslands	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Coastal sand dunes	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Coastal vegetated shingle	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Ruderal/Ephemeral	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Tall forbs	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Inland rock outcrop and scree habitats	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Limestone pavement	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Maritime cliff and slopes	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Sparsely vegetated land - Other inland rock and scree	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Urban - Allotments	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Lakes - Ornamental lake or pond	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Urban - Artificial unvegetated, unsealed surface	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲
Urban - Blotswale	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Urban - Intensive green roof	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Urban - Built linear features	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	0
Urban - Cemeteries and churchyards	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Urban - Developed land, sealed surface	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	0
Urban - Other green roof	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Urban - Facade-bound green wall	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Urban - Ground based green wall	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Urban - Ground level planters	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Urban - Biodiverse green roof	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Urban - Introduced shrub	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Urban - Open mosaic habitats on previously developed land	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Urban - Rain garden	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Urban - Actively worked sand pit quarry or open cast mine	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Individual trees - Urban tree	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Urban - Sustainable drainage system	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Urban - Unvegetated garden	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	0
Urban - Vacant or derelict land	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Urban - Bare ground	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Urban - Vegetated garden	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	1	Not Possible ▲
Wetland - Blanket bog	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Wetland - Depressions on peat substrates (H7150)	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Wetland - Fens (upland and lowland)	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Wetland - Lowland raised bog	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Wetland - Oceanic valley mire[1] (D2.1)	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Wetland - Purple moor grass and rush pastures	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Wetland - Reedbeds	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Wetland - Transition mires and quaking bogs (H7140)	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Woodland and forest - Felled	3	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲
Woodland and forest - Lowland beech and yew woodland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Woodland and forest - Lowland mixed deciduous woodland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Woodland and forest - Native pine woodlands	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Woodland and forest - Other coniferous woodland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Woodland and forest - Other Scots pine woodland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Woodland and forest - Other woodland, broadleaved	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Woodland and forest - Other woodland, mixed	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Woodland and forest - Upland birchwoods	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Woodland and forest - Upland mixed ashwoods	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Woodland and forest - Upland oakwood	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Woodland and forest - Wet woodland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Woodland and forest - Wood-pasture and parkland	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Coastal lagoons - Coastal lagoons	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Rocky shore - High energy littoral rock	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Rocky shore - High energy littoral rock - on peat, clay or chalk	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Rocky shore - Moderate energy littoral rock	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Rocky shore - Moderate energy littoral rock - on peat, clay or chalk	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Rocky shore - Low energy littoral rock	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Rocky shore - Low energy littoral rock - on peat, clay or chalk	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Rocky shore - Features of littoral rock	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Rocky shore - Features of littoral rock - on peat, clay or chalk	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral coarse sediment	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral mud	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral mixed sediments	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Coastal saltmarsh - Saltmarshes and saline reedbeds	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Coastal saltmarsh - Artificial saltmarshes and saline reedbeds	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral seagrass	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral seagrass on peat, clay or chalk	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral biogenic reefs - Mussels	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral biogenic reefs - Sabellaria	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Features of littoral sediment	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Artificial littoral coarse sediment	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Artificial littoral mud	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Artificial littoral sand	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Artificial littoral muddy sand	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Artificial littoral mixed sediments	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲

Intertidal sediment - Artificial littoral seagrass	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Artificial littoral biogenic reefs	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral sand	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal sediment - Littoral muddy sand	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal hard structures - Artificial hard structures	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal hard structures - Artificial features of hard structures	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Intertidal hard structures - Artificial hard structures with integrated greening of grey infrastructure (IG)	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲
Watercourse footprint - Watercourse footprint	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	Not Possible ▲	0
Individual trees - Rural tree	3	2.5	2	1.5	1	Not Possible ▲	Not Possible ▲



Version	Changes made	Date released
Version 1.0.0	Initial statutory version	29th November 2023
Version 1.0.1	Amended to fix an error in the irreplaceable habitats dropdown and minor changes to the working of the tool such as ensuring the rows auto populate correctly and cells adjust their height so error messages can be read	15th December 2023
Version 1.0.2	Updated to correct some labelling errors, minor formula errors and expand width of columns	12th February 2024
Version 1.0.3	Minor formatting errors corrected to ensure text is visible and flags appear correctly, version history sheet added.	23rd July 2024

[Return to start](#)

☞ This tool is intended to be used for historic data. Any suggested translation between a phase 1 habitat and metric habitat should not be considered a rule - there may be circumstances where a more appropriate metric habitat may be chosen when ecological expertise is applied.

Phase 1 Habitat	Metric habitat	Distinctiveness band
Woodland	Woodland and forest - Other woodland; mixed	Medium
Broadleaved woodland	Woodland and forest - Other woodland; broadleaved	Medium
Semi-natural broadleaved woodland	Woodland and forest - Lowland mixed deciduous woodland	High
Plantation broadleaved woodland	Woodland and forest - Other woodland; broadleaved	Medium
Coniferous woodland	Woodland and forest - Other coniferous woodland	Low
Semi-natural coniferous woodland	Woodland and forest - Native pine woodlands	High
Plantation coniferous woodland	Woodland and forest - Other coniferous woodland	Low
Mixed woodland	Woodland and forest - Other woodland; mixed	Medium
Semi-natural mixed woodland	Woodland and forest - Lowland mixed deciduous woodland	High
Plantation mixed woodland	Woodland and forest - Other woodland; mixed	Medium
Scrub	Heathland and shrub - Mixed scrub	Medium
Dense / continuous scrub	Heathland and shrub - Mixed scrub	Medium
Scattered scrub	Heathland and shrub - Mixed scrub	Medium
Parkland / scattered trees	Woodland and forest - Wood-pasture and parkland	V.High
Broadleaved parkland / scattered trees	Woodland and forest - Wood-pasture and parkland	V.High
Coniferous parkland / scattered trees	Woodland and forest - Other coniferous woodland	Low
Mixed parkland / scattered trees	Woodland and forest - Wood-pasture and parkland	V.High
Scattered trees	Individual trees - Urban tree	Medium
Scattered trees	Individual trees - Rural tree	Medium
Recently-felled woodland	Woodland and forest - Felled	High
Broadleaved recently felled woodland	Woodland and forest - Felled	High
Coniferous recently felled woodland	Woodland and forest - Felled	High
Mixed recently felled woodland	Woodland and forest - Felled	High
Acid grassland	Grassland - Other lowland acid grassland	Medium
Acid grassland	Grassland - Upland acid grassland	Medium
Unimproved acid grassland	Grassland - Lowland dry acid grassland	V.High
Unimproved acid grassland	Grassland - Upland hay meadows	V.High
Semi-improved acid grassland (Good quality)	Grassland - Upland acid grassland	Medium
Semi-improved acid grassland (Good quality)	Grassland - Other lowland acid grassland	Medium
Semi-improved acid grassland (Poor quality)	Grassland - Modified grassland	Low
Neutral grassland	Grassland - Other neutral grassland	Medium
Unimproved neutral grassland	Grassland - Lowland meadows	V.High
Semi-improved neutral grassland (Good quality)	Grassland - Other neutral grassland	Medium
Semi-improved neutral grassland (Poor quality)	Grassland - Modified grassland	Low
Calcareous grassland	Grassland - Upland calcareous grassland	High
Calcareous grassland	Grassland - Lowland calcareous grassland	High
Unimproved calcareous grassland	Grassland - Lowland calcareous grassland	High
Unimproved calcareous grassland	Grassland - Upland calcareous grassland	High
Semi-improved calcareous grassland (Good quality)	Grassland - Upland calcareous grassland	High
Semi-improved calcareous grassland (Good quality)	Grassland - Lowland calcareous grassland	High
Semi-improved calcareous grassland (Poor quality)	Grassland - Modified grassland	Low
Improved grassland	Grassland - Modified grassland	Low
Marsh/marshy grassland	Wetland - Purple moor grass and rush pastures	V.High
Marsh/marshy grassland	Grassland - Other neutral grassland	Medium
Marsh/marshy grassland	Grassland - Modified grassland	Low
Poor semi-improved grassland	Grassland - Modified grassland	Low
Strandline vegetation coastland	Sparsely vegetated land - Coastal vegetated shingle	High
Sand dune	Sparsely vegetated land - Coastal sand dunes	High
Dune slack sand dune coastland	Sparsely vegetated land - Coastal sand dunes	High
Dune grassland sand dune coastland	Sparsely vegetated land - Coastal sand dunes	High
Dune heath sand dune coastland	Sparsely vegetated land - Coastal sand dunes	High
Dune scrub sand dune coastland	Sparsely vegetated land - Coastal sand dunes	High
Open dune sand dune coastland	Sparsely vegetated land - Coastal sand dunes	High
Maritime cliff coastland	Sparsely vegetated land - Maritime cliff and slopes	High
Hard maritime cliff coastland	Sparsely vegetated land - Maritime cliff and slopes	High
Soft maritime cliff	Sparsely vegetated land - Maritime cliff and slopes	High
Crevice/ledge vegetation	Sparsely vegetated land - Maritime cliff and slopes	High
Crevice/ledge vegetation	Grassland - Tall herb communities	High
Coastal grassland	Sparsely vegetated land - Maritime cliff and slopes	High
Coastal grassland	Grassland - Lowland meadows	V.High
Coastal grassland	Grassland - Lowland dry acid grassland	V.High
Coastal grassland	Grassland - Other lowland acid grassland	Medium
Coastal heathland	Sparsely vegetated land - Maritime cliff and slopes	High
Coastal heathland	Heathland and shrub - Lowland heathland	High
Standing open water	Lakes - Aquifer fed naturally fluctuating water bodies	V.High
Standing open water	Ditches	Medium
Standing open water	Lakes - High alkalinity lakes	High
Standing open water	Lakes - Low alkalinity lakes	High
Standing open water	Lakes - Marl lakes	High
Standing open water	Lakes - Moderate alkalinity lakes	High
Standing open water	Lakes - Peat Lakes	High
Standing open water	Lakes - Ponds (priority habitat)	High
Standing open water	Lakes - Ponds (non-priority habitat)	Medium
Standing open water	Lakes - Reservoirs	Medium
Standing open water	Lakes - Temporary lakes, ponds and pools	High

Dry dwarf shrub heath	Heathland and shrub - Lowland heathland	High
Dry dwarf shrub heath	Heathland and shrub - Upland heathland	High
Acidic dry dwarf shrub heath	Heathland and shrub - Lowland heathland	High
Acidic dry dwarf shrub heath	Heathland and shrub - Upland heathland	High
Basic dry dwarf shrub heath	Heathland and shrub - Lowland heathland	High
Basic dry dwarf shrub heath	Heathland and shrub - Upland heathland	High
Wet dwarf shrub heath	Heathland and shrub - Lowland heathland	High
Wet dwarf shrub heath	Heathland and shrub - Upland heathland	High
Lichen / bryophyte heath	Heathland and shrub - Lowland heathland	High
Lichen / bryophyte heath	Heathland and shrub - Upland heathland	High
Montane heath / dwarf herb	Heathland and shrub - Mountain heaths and willow scrub	V.High
Dry heath / acidic grass mosaic	Heathland and shrub - Lowland heathland	High
Wet heath / acidic grass mosaic	Heathland and shrub - Lowland heathland	High
Dry heath / acidic grass mosaic	Heathland and shrub - Upland heathland	High
Wet heath / acidic grass mosaic	Heathland and shrub - Upland heathland	High
Bracken	Grassland - Bracken	Low
Continuous bracken	Grassland - Bracken	Low
Scattered bracken	Grassland - Bracken	Low
Other tall herb or fern (Good quality)	Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Other tall herb or fern	Grassland - Bracken	Low
Tall ruderal	Sparsely vegetated land - Ruderal/ephemeral	Low
Tall ruderal	Sparsely vegetated land - Tall forbs	Low
Non-ruderal	Sparsely vegetated land - Ruderal/ephemeral	Low
Bog	Wetland - Lowland raised bog	V.High
Sphagnum bog	Wetland - Lowland raised bog	V.High
Blanket bog	Wetland - Blanket bog	V.High
Raised bog	Wetland - Lowland raised bog	V.High
Wet modified bog	Wetland - Transition mires and quaking bogs (H7140)	V.High
Dry modified bog	Wetland - Blanket bog	V.High
Dry modified bog	Wetland - Lowland raised bog	V.High
Flush and spring	Wetland - Fens (upland and lowland)	V.High
Acid/neutral flush	Wetland - Fens (upland and lowland)	V.High
Basic flush	Wetland - Fens (upland and lowland)	V.High
Bryophyte-dominated spring	Wetland - Fens (upland and lowland)	V.High
Fen	Wetland - Fens (upland and lowland)	V.High
Valley mire	Wetland - Oceanic valley mire[1] (D2.1)	V.High
Basin mire	Wetland - Oceanic valley mire[1] (D2.1)	V.High
Floodplain mire	Wetland - Oceanic valley mire[1] (D2.1)	V.High
Bare peat	Wetland - Depressions on peat substrates (H7150)	V.High
Swamp	Wetland - Fens (upland and lowland)	V.High
Marginal and inundation	Wetland - Fens (upland and lowland)	V.High
Marginal and inundation	Wetland - Reedbeds	High
Marginal vegetation	Use the feature that it is within, i.e. River, Lake type etc.	
Inundation vegetation	Wetland - Reedbeds	High
Natural rock exposures and caves (Good quality)	Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Natural rock exposures and caves	Sparsely vegetated land - Other inland rock and scree	Medium
Inland cliff (High quality)	Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Inland cliff	Sparsely vegetated land - Other inland rock and scree	Medium
Acidic inland cliff	Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Basic inland cliff	Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Scree	Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Acidic scree	Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Basic scree	Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Limestone pavement	Sparsely vegetated land - Limestone pavement	V.High
Other natural rock exposure	Sparsely vegetated land - Other inland rock and scree	Medium
Other acidic natural rock exposure	Sparsely vegetated land - Other inland rock and scree	Medium
Other basic rock exposure	Sparsely vegetated land - Other inland rock and scree	Medium
Artificial rock exposures	Sparsely vegetated land - Other inland rock and scree	Medium
Artificial rock exposures	Sparsely vegetated land - Other inland rock and scree	Medium
Artificial rock exposures	Sparsely vegetated land - Other inland rock and scree	Medium
Artificial rock exposures	Sparsely vegetated land - Other inland rock and scree	Medium
Artificial rock exposures	Sparsely vegetated land - Other inland rock and scree	Medium
Artificial rock exposures	Sparsely vegetated land - Other inland rock and scree	Medium
Quarry	Urban - Active sand pit quarry or open cast mine	Low
Spoil heap	Urban - Active sand pit quarry or open cast mine	Low
Mine	Urban - Active sand pit quarry or open cast mine	Low
Refuse tip	Urban - Artificial unvegetated, unsealed surface	V.Low
Cultivated/disturbed ground	Cropland - Cereal crops	Low
Arable	Select most appropriate habitat within the 'Cropland' broad habitat type	Low
Amenity grassland	Grassland - Modified grassland	Low
Ephemeral / short perennial	Sparsely vegetated land - Ruderal/ephemeral	Low
Introduced shrub	Urban - Introduced shrub	Low
Fence	Urban - Built linear features	V.Low
Wall	Urban - Built linear features	V.Low
Built-up areas	Urban - Developed land; sealed surface	V.Low
Caravans	Urban - Developed land; sealed surface	V.Low
Sea wall (artificial materials)	Urban - Developed land; sealed surface	V.Low
Buildings	Urban - Developed land; sealed surface	V.Low
Bare ground	Urban - Vacant or derelict land	Low
Bare ground	Urban - Bare ground	Low



The Statutory Biodiversity Metric Technical Data

[Return to start
page](#)

[All area habitats](#)

[Area habitat groups](#)

[Multipliers](#)

[Temporal multipliers](#)

[Enhancement
temporal multipliers](#)

[Hedgerow data](#)

[Phase 1 - metric
habitat translation tool](#)

[Watercourse data](#)

[Condition data](#)

[Unit shortfall
calculations](#)

[Version history](#)

Local Authority List	Application type	Habitat list
Adur and Worthing Borough Council	Householder planning consent	Cropland - Arable field margins cultivated annually
Adur District Council	Full planning consent;	Cropland - Arable field margins game bird mix
Allerdale Borough Council	Hybrid planning consent	Cropland - Arable field margins pollen and nectar
Amber Valley Borough Council	Outline planning consent	Cropland - Arable field margins tussocky
Arun District Council	Reserved Matters	Cropland - Cereal crops
Ashfield District Council	Listed building consent	Cropland - Winter stubble
Ashford Borough Council	Advertisement consent	Cropland - Horticulture
Aylesbury Vale District Council	Lawful Development Certificate (LDC)	Cropland - Intensive orchards
Babergh District Council	Prior notification	Cropland - Non-cereal crops
Barnsley Metropolitan Borough Council	Removal/variation of conditions	Cropland - Temporary grass and clover leys
Barrow-in-Furness Borough Council	Approval of conditions	Grassland - Traditional orchards
Basildon Borough Council	Consent under Tree Preservation Orders	Grassland - Bracken
Basingstoke and Deane Borough Council	Notification of proposed works to trees in conservation areas	Grassland - Floodplain wetland mosaic and CFGM
Bassetlaw District Council	Application for non-material amendments	Grassland - Lowland calcareous grassland
Bath and North East Somerset Council	Nationally Significant Infrastructure Habitats (NSIP'S)	Grassland - Lowland dry acid grassland
Bedford Borough Council		Grassland - Lowland meadows
Birmingham City Council		Grassland - Modified grassland
Blaby District Council		Grassland - Other lowland acid grassland
Blackburn with Darwen Borough Council		Grassland - Other neutral grassland
Blackpool Borough Council		Grassland - Tall herb communities (H6430)
Blaenau Gwent County Borough Council		Grassland - Upland acid grassland
Bolsover District Council		Grassland - Upland calcareous grassland
Bolton Metropolitan Borough Council		Grassland - Upland hay meadows
Borough of Broxbourne		Heathland and shrub - Blackthorn scrub
Borough of Poole		Heathland and shrub - Bramble scrub
Boston Borough Council		Heathland and shrub - Gorse scrub
Bournemouth Borough Council		Heathland and shrub - Hawthorn scrub
Bracknell Forest Council		Heathland and shrub - Hazel scrub
Bradford Metropolitan District Council		Heathland and shrub - Lowland heathland
Braintree District Council		Heathland and shrub - Mixed scrub
Breckland District Council		Heathland and shrub - Mountain heaths and willow scrub
Brentwood Borough Council		Heathland and shrub - Rhododendron scrub
Bridgend County Borough Council		Heathland and shrub - Dunes with sea buckthorn (H2160)
Brighton and Hove City Council		Heathland and shrub - Other sea buckthorn scrub
Bristol City Council		Heathland and shrub - Upland heathland
Broadland District Council		Lakes - Aquifer fed naturally fluctuating water bodies
Bromsgrove District Council		Lakes - High alkalinity lakes
Broxtowe Borough Council		Lakes - Low alkalinity lakes
Buckinghamshire County Council		Lakes - Marl lakes
Burnley Borough Council		Lakes - Moderate alkalinity lakes
Bury Metropolitan Borough Council		Lakes - Peat lakes
Caerphilly County Borough Council		Lakes - Ponds (priority habitat)
Calderdale Metropolitan Borough Council		Lakes - Ponds (non-priority habitat)
Cambridge City Council		Lakes - Reservoirs
Cambridgeshire County Council		Lakes - Temporary lakes ponds and pools (H3170)
Cannock Chase District Council		Sparsely vegetated land - Calaminarian grasslands
Canterbury City Council		Sparsely vegetated land - Coastal sand dunes
Cardiff Council		Sparsely vegetated land - Coastal vegetated shingle
Carlisle City Council		Sparsely vegetated land - Ruderal/Ephemeral
Carmarthenshire County Council		Sparsely vegetated land - Inland rock outcrop and scree habitats
Castle Point Borough Council		Sparsely vegetated land - Limestone pavement
Central Bedfordshire Council		Sparsely vegetated land - Maritime cliff and slopes
Ceredigion County Council		Sparsely vegetated land - Other inland rock and scree
Charnwood Borough Council		Urban - Allotments
Chelmsford City Council		Lakes - Ornamental lake or pond
Cheltenham Borough Council		Urban - Artificial unvegetated, unsealed surface
Cherwell District Council		Urban - Bioswale
Cheshire East Council (Unitary)		Urban - Intensive green roof
Cheshire West and Chester Council		Urban - Built linear features
Chesterfield Borough Council		Urban - Cemeteries and churchyards
Chichester District Council		Urban - Developed land; sealed surface
Chiltern District Council		Urban - Other green roof
Chorley Council		Urban - Facade-bound green wall
Christchurch Borough Council		Urban - Ground based green wall
City of Lincoln Council		Urban - Ground level planters
City of London		Urban - Biodiverse green roof
City of York Council		Urban - Introduced shrub
Colchester Borough Council		Urban - Open mosaic habitats on previously developed land
Conwy County Borough Council		Urban - Rain garden
Copeland Borough Council		Urban - Actively worked sand pit quarry or open cast mine
Corby Borough Council		Individual trees - Urban tree
Cornwall Council (Unitary)		Urban - Sustainable drainage system
Cotswold District Council		Urban - Unvegetated garden
Coventry City Council		Urban - Vacant or derelict land
Craven District Council		Urban - Vegetated garden
Crawley Borough Council		Wetland - Blanket bog
Cumbria County Council		Wetland - Depressions on peat substrates (H7150)
Dacorum Council		Wetland - Fens (upland and lowland)
Darlington Borough Council		Wetland - Lowland raised bog
Dartford Borough Council		Wetland - Oceanic valley mire(1) (D2.1)
Daventry District Council		Wetland - Purple moor grass and rush pastures
Denbighshire County Council		Wetland - Reedbeds
Derby City Council		Wetland - Transition mires and quaking bogs (H7140)
Derbyshire County Council		Woodland and forest - Felled
Derbyshire Dales District Council		Woodland and forest - Lowland beech and yew woodland
Devon County Council		Woodland and forest - Lowland mixed deciduous woodland
Doncaster Metropolitan Borough Council		Woodland and forest - Native pine woodlands
Dorset County Council		Woodland and forest - Other coniferous woodland
Dover District Council		Woodland and forest - Other Scot's pine woodland
Dudley Metropolitan Borough Council		Woodland and forest - Other woodland; broadleaved
Durham County Council		Woodland and forest - Other woodland; mixed
East Cambridgeshire District Council		Woodland and forest - Upland birchwoods
East Devon District Council		Woodland and forest - Upland mixed ashwoods
East Dorset District Council		Woodland and forest - Upland oakwood

London Borough of Wandsworth
Luton Borough Council
Maidstone Borough Council
Maldon District Council
Malvern Hills District Council
Manchester City Council
Mansfield District Council
Medway Council
Melton Borough Council
Mendip District Council
Merthyr Tydfil County Borough Council
Mid Devon District Council
Mid Suffolk District Council
Mid Sussex District Council
Middlesbrough Borough Council
Milton Keynes
Mole Valley District Council
Monmouthshire County Council
Neath Port Talbot County Borough Council
New Forest District Council
Newark and Sherwood District Council
Newcastle-Under-Lyme District Council
Newport City Council
Newcastle-upon-Tyne City Council
Norfolk County Council
North Devon Council
North Dorset District Council
North East Derbyshire District Council
North East Lincolnshire Council
North Hertfordshire District Council
North Kesteven District Council
North Lincolnshire Council
North Norfolk District Council
North Somerset Council
North Tyneside Metropolitan Borough Council
North Warwickshire Borough Council
North West Leicestershire District Council
North Yorkshire County Council
Northampton Borough Council
Northamptonshire County Council
Northumberland Council
Norwich City Council
Nottingham City Council
Nottinghamshire County Council
Nuneaton and Bedworth Borough Council
Oadby and Wigston District Council
Oldham Metropolitan Borough Council
Oxford City Council
Oxfordshire County Council
Pembrokeshire County Council
Pendle Borough Council
Perth and Kinross Council
Peterborough City Council
Plymouth City Council
Portsmouth City Council
Powys County Council
Preston City Council
Purbeck District Council
Reading Borough Council
Redcar and Cleveland Council
Redditch Borough Council
Reigate & Banstead Borough Council
Rhondda Cynon Taf County Borough Council
Ribble Valley Borough Council
Richmondshire District Council
Rochdale Metropolitan Borough Council
Rochford District Council
Rossendale Borough Council
Rother District Council
Rotherham Metropolitan Borough Council
Royal Borough of Greenwich
Royal Borough of Kensington and Chelsea
Royal Borough of Kingston upon Thames
Royal Borough of Windsor and Maidenhead
Rugby Borough Council
Runnymede Borough Council
Rushcliffe Borough Council
Rushmoor Borough Council
Rutland County Council
Ryedale District Council
Salford City Council
Sandwell Metropolitan Borough Council
Scarborough Borough Council
Sedgemoor District Council
Sefton Metropolitan Borough Council
Selby District Council
Sevenoaks District Council
Sheffield City Council
Shepway District Council
Shropshire Council - Unitary
Slough Borough Council
Solihull Metropolitan Borough Council
Somerset County Council
South Buckinghamshire District Council
South Cambridgeshire District Council

South Derbyshire District Council
South Gloucestershire Council
South Hams District Council
South Holland District Council
South Kesteven District Council
South Lakeland District Council
South Norfolk District Council
South Northamptonshire Council
South Oxfordshire District Council
South Ribble Borough Council
South Somerset District Council
South Staffordshire Council
South Tyneside Council
Southampton City Council
Southend-on-Sea Borough Council
Spelthorne Borough Council
St Albans City and District Council
St Edmundsbury Borough Council
St Helens Metropolitan Borough Council
Stafford Borough Council
Staffordshire County Council
Staffordshire Moorlands District Council
Stevenage Borough Council
Stockport Metropolitan Borough Council
Stockton-on-Tees Borough Council
Stoke-on-Trent City Council
Strabane District Council
Stratford-on-Avon District Council
Stroud District Council
Suffolk Coastal District Council
Suffolk County Council
Sunderland City Council
Surrey County Council
Surrey Heath Borough Council
Swale Borough Council
Swansea City and Borough Council
Swindon Borough Council
Tameside Metropolitan Borough Council
Tamworth Borough Council
Tandridge District Council
Taunton Deane Borough Council
Teignbridge District Council
Telford & Wrekin Council
Tendring District Council
Test Valley Borough Council
Tewkesbury Borough Council
Thanet District Council
Three Rivers District Council
Thurrock Council
Tonbridge and Malling Borough Council
Torbay Council
Torfaen County Borough Council
Torridge District Council
Trafford Metropolitan Borough Council
Tunbridge Wells Borough Council
Uttlesford District Council
Vale of Glamorgan Council
Vale of White Horse District Council
Wakefield Metropolitan District Council
Walsall Metropolitan Borough Council
Warrington Borough Council
Warwick District Council
Warwickshire County Council
Watford Borough Council
Waveney District Council
Waverley Borough Council
Wealden District Council
Wellingborough Borough Council
Welwyn Hatfield Council
West Berkshire Council
West Devon Borough Council
West Dorset District Council
West Lancashire Borough Council
West Lindsey District Council
West Oxfordshire District Council
West Somerset District Council
West Sussex County Council
Westminster City Council
Weymouth and Portland Borough Council
Wigan Metropolitan Borough Council
Wiltshire Council
Winchester City Council
Wirral Council
Woking Borough Council
Wokingham Borough Council
Wolverhampton City Council
Worcester City Council
Worcestershire County Council
Wrexham County Borough Council
Wychavon District Council
Wycombe District Council
Wyre Council
Wyre Forest District Council