

A47 Wansford to Sutton Dualling

Scheme Number: TR010039

Volume 9 9.8 Biodiversity Metric

The Infrastructure Planning (Examination Procedure) Rules 2010 Rule 3(2)(b)

Planning Act 2008

May 2022 Deadline 6



Infrastructure Planning

Planning Act 2008

The Infrastructure Planning (Examination Procedure) Rules 2010

A47 Wansford to Sutton Development Consent Order 202[x]

9.8 Biodiversity Metric

Rule Number	Rule 3(2)(b)
Planning Inspectorate Scheme	TR010039
Reference	
Application Document Reference	TR010039/EXAM/9.8 Rev 1
BIM Document Reference	PCF Stage 4
Author	A47 Wansford to Sutton Project Team, National Highways

Version	Date	Status of Version
Rev 0	February 2022	Deadline 2 – Response to ExQ1
Rev 1	May 2022	Deadline 6 – Updated with further hedgerow information

The Biodiversity Metric 2.0 - Calculation Tool Start page

Project details

Planning authority:	Highways England
Project name:	A47 Wansford
Applicant:	Galliford Try
Application type:	N/A
Planning application reference:	N/A
Assessor:	KR (Sweco)
Reviewer:	
Revision:	1
Assessment date:	13.04.21
Planning authority reviewer:	



Main menu

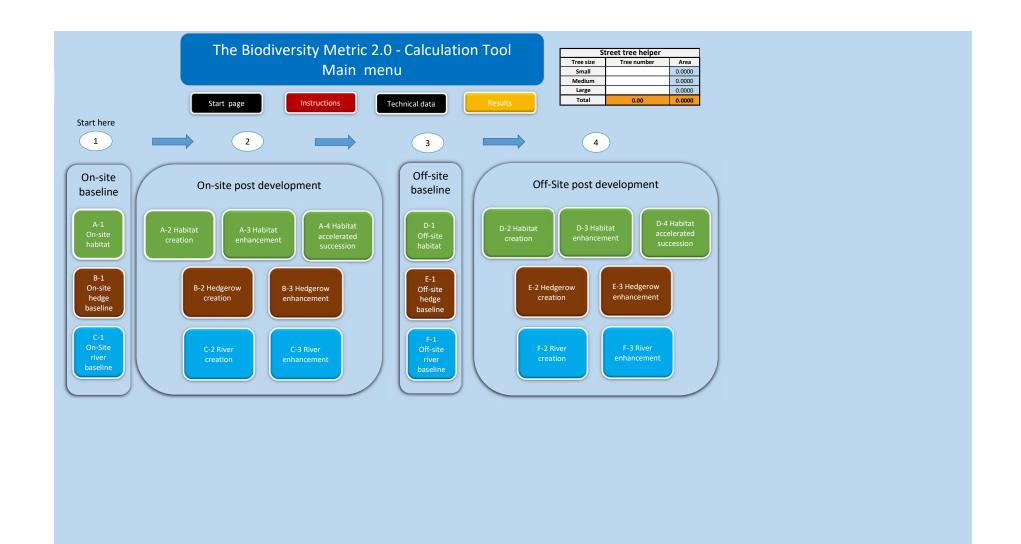
Results

Cell style conventions

Enter data
Automatic lookup
Result

View all

Reset view



The Biodiversity Metric 2.0 - Calculation Tool





Detailed results

Habitat trading summary

A47 Wansford	Return to
Headline Results	results menu

	Habitat units	194.78
On-site baseline	Hedgerow units	37906.88
	River units	0.00
On site post intervention	Habitat units	269.68
On-site post-intervention	Hedgerow units	64080.53
(Including habitat retention, creation, enhancement & succession)	River units	0.00
	Habitat units	0.00
Off-site baseline	Hedgerow units	0.00
on site baseine	River units	0.00
Off-site post-intervention	Habitat units	0.00
On-site post-intervention	Hedgerow units	0.00
(Including habitat retention, creation, enhancement & succession)	River units	0.00
Total net unit change	Habitat units	74.90
	Hedgerow units	26173.65
(including all on-site & off-site habitat retention/creation)	River units	0.00
Total net % change	Habitat units	38.45%
G	Hedgerow units	69.05%
(including all on-site & off-site habitat creation + retained habitats)	River units	0.00%

Ad) Wandord
A-1 Site Habitat Baseline

Centernal Floria Columns

Centernal Floria Columns

Salar Maria

Salar Maria

Τ	1	Habitats and areas		Habitat dist	inctiveness	Habita	t condition		Ecological connectivi	ty	Strategi	c significance			Ecological				Retention cate	gary blodiversity	alue			Bespoke	Com	nects
Re	Broad Habitat	Habitat type	Area (hectare)	Distinctiveness	Score	Condition	Score	Ecological	Connectivity	Connectivity multiplier	Strategic significance		Strategic position multiplier	Suggested action to address habitat losses	Total habitat units	An	ea Area	Area	Baseline	Baseline Bas units un	ine ts An	a lost	Units last	agreed for unacceptable	Assessor comments	Reviewer comments
1	Woodland and forest	Washind and Treet. Other washing to include	(hectanes)	Medium	4	Moderate	2	Low	Unconnected habitat	multiplier	Analyting matrix on in local creating in local creating	significance Low Strategic Significance	enultiplier	Same broad habbat or a lighter districtiveness habbat required	9435	retai	ath and	d succession	ntrinal	0.00 C	sian.	1.96	7.66	lones	Section 1992, 12 and 12	
3	Woodland and ferest	Weedled and Tone: Other woodlesst, basedweed	0.9	Medium	4	Poor	1	Low	Unconnected habitat	ı	Area/compensation not in local strategy on local strategy	Low Strategic Significance	i	Same broad habitat or a higher distinctiveness habitat required	160				0.00	0.00 0.	o 4	1.90	160		Al. 1 Besidnerer jahritation – Inter-clissoft de Distriction – Distriction of Distriction of Control per distriction of Statistica de Control per distriction de Statistica de Control per distriction de Statistica de Control d	
3	Woodland and ferest	Weedland and force - Oher woodland, closed	2.48	Medium	4	Poor	1	Low	Usconnected habitat	1	Area/companisation not in local strategy in a local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctionness habitat required	12.52				0.00	0.00 0.	ο :	.46	13.92		ALL 2 Many printerior Seno clearly and other conducted local and collect conducted local and collect and collec	
	Woodland and ferest	Wasderd and Torset: Other confinence wassilated	10.3	Low	2	Poor	1	Low	Unconnected habitat		Area/compensation not in local strategy in a local strategy	Low Strategic Significance	ı	Same distinct/veness or better habitat required	33.60				0.00	0.00 0.	0 1	2.30	20.60		band anododied control potentians — mishabi data solicitaci per dista find keter requirement for Candidon sessoremet. Phorefore all baseline conclosions were providely at the Modernia. Centificia has been en- controlled to the Candidon seemant. The controlled is a bandle and the controlled controlled to the controlled controlled bandle and seemant. A Woodmand center which the secondary operation of the controlled controlled secondary operation of the controlled controlled secondary operation of the controlled controlled secondary operation of the controlled controlled secondary controlled secondary or controlled secondary controlled secondary or reverging of the controlled to see great secondary or reverging on the controlled to see great secondary or reverging or controlled to see great secondary or reverging or controlled to see that secondary or reverging or controlled to see that secondary or reverging or or reverging or or reverging or or reverging or reverse or reverging or reverse or rever	
5	Heathland and shrub	Heathland and shoù - Mined scoù	0.01	Medium	4	Poor	1	Low	Unconnected habitat	1	Area/compensation not in local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	0.04				0.00	0.00 0.	0 6	.01	0.04		ALL study doese—Habited data collected pre-dates the Modern equipment for Condition assessment. Therefore all baselies conditions were previously set to Modernatic. Condition has been assessed using Fecholous Marea 20 Condition that has re-assessed using Fecholous Marea 20 Condition that against habited data available, Foor Condition Marea Condition and Condition of Condition Condition of Condition Condit	
4	Heathland and shrub	Heathland and shoule - Mixed scrub	0.4	Medium	4	Poor	1	Low	Unconnected habitat	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	160				0.00	0.00 0.	0 4	.40	160		AJ 2 ncts trattered: 1 Habitat data collected pre-dates that Markir requirement for Condition seasonment. Therefore all baseline conditions were previously set to Medicante, Condition has been re-assessed uning Technical Note J 20 Condition Table against habitat data available, Peor condition is appropriated due to: CS section B 7. 38 The Condition Table against habitat data available, Peor condition is important of marking and improved grassland, staff unders, I have ground and detern as in catterned schol have been assessed as a biodiversity resource importance or a rengibility level due to being in small patches and of I are negligible level due to being in small patches and of	
1	Grassland	Gastland - Modified greatered	7.9	tow	2	Poer	1	Low	Linconnected habitat	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required	25.80				0.00	0.00 0.	0 :	:90	15.80		Jose Self-Merzing process and	
	Grantend	Gastlard-Modified greatered	2.8	Low	2	Poor	1	Low	Unconnected habitat	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required	5.60				0.00	0.00 0.	•	:80	5.60		tile Proof receiver versyde gran - subbott das collected per- levance for the proof of the proof	
4	Lukes	Lake - Produ (Nac Pricety) Hobbic (0.45	High	Ğ	Moderate	2	Medium	Moderately connected habitat	11	Area/companisation not in local strategy on local strategy	Low Strategic Significance	1	Same habitat required	594				0.00	0.00 0.	0 4	.45	5.94		Cli Barding Wilson (MCI) produl. Insibilitate data collected production below from production to Marker (section for collection production below from collection seek production seek production seek production seek production for collection for co	
10	Cropland	Cropland - Cereal crops other	ω	Low	2	N/A - Agricultural	1	N/A	Assessment not appropriate	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required	120.00	41	59		83.18	0.00 0.	0 1	141	36.92		IS Cultivated Land	
1											gy Andrewsky	-g-Ante		- Indiana		E										
1 1 1 1 1 1 1																F										
		Total site area ha	87.20											Total Site baseline	194.70	41	1.59 0.00	0.00	82.18	0.00 0	10 4	5.61	111.60			

A47 Wansford

A-2 Site Habitat Creation

Condense / Show Columns

Condense / Show Rows

Main Menu Instructions

Main Menu	Instruction	:																
	1		I				elopment/ post interventi Ecological connectivity	on habitats	Strategic sign	ificance		Temporal r	ultiplier	Difficulty			Con	nments
Proposed habitat	Area (hectares)	Distinctiveness	Score	Condition	Score	Ecological connectivity	Connectivity	Connectivity multiplier	Strategic significance	Strategic significance	Strategic position multiplier	Time to target condition/years	Time to target multiplier	Difficulty of creation	Difficulty of creation multiplier	Habitat units delivered	Assessor comments	Reviewer comments
Woodland and forest. Other woodland; broadleaved	3.83	Medium	4	Poor	ı	Medium	Moderately connected habitat	11	Area/compensation not in local strategy! no local strategy	Low Strategic Significance	1	20	0.490		0.67	5.54	DISSIGN STALL BIOMAT AND SAMECT TO BECULAR CAMANES. To see Translational Con- modification assessed using Excluding Aller Same State BECULAR CAMANES. The secondation is seen and structure while establishing and will also lack fallow or nation glocalwood, however would and will be devoid of image less a grange and other image devolution, the principal condition of the principal condition (D) years) is reflected in the time to stage manipul middly image principal condition (D) years) is reflected to an in the line to stage manipul middly image place to principal condition (D) years) is reflected to the time to stage manipul middly image through a fly management plain (EMP - to the produced) of owner seed shall ment. I followed the stablishment periods a handwore Hobital through a principal will be management plain (EMP. The "Second of Divers to Mindre goes then "The principal management principal in preparation," "The "Second in management principal in preparation," "The "	
Heathland and shrub - Mixed scrub	0.78	Medium	4	Moderate	2	LOW	Unconnected habitat	1	Area/compensation net in local startegy/ no local strategy	Low Strategic Significance	1	1	0.899	Low	1	5.61	DESCRIPTION TO ANY STATES TO SECURITY TO SECURITY AND STATES TO SECURITY AND STATES TO SECURITY AND STATES TO SECURITY AND STATES AN	
Grastand-Other neutral grastand	31.3	Medium	4	Moderate	2	tow	Unconnected habitat	1	Ava/compensation not in local strategy no local strategy	Low Strategic Significance	1	10	0.700	Low	1	175.35	DESIGN STALL BERDAT AND SARRECT TO BEELEUKAN CHANGES. TWE medicated projecting Condition assessed using Technical bloom 2.0, changes caused using Technical bloom 2.0, the construction of the condition of the condition of surfaces and conditions the high great closer, degrated etc., the weeter tacking wildflowers set to immissive to good condition, but high great principles of the condition of the condition of condition (Diploy) is reflected in the time to tack the condition of the condition of the condition of high condition of the condition of the condition of high condition of the condition of high condition of the condition of high condition of high condition of produced () or enter of high condition of high condition of high condition of produced () or high condition of high condition high condition hi	
Urban - Built linear features	9.7	V.Low	0	N/A - Other	0	N/A	Assessment not	1	Area/compensation not in local	Low Strategic	1	0	1.000	Low	1	0.00	DESIGN STILL IN DRAFT AND SUBJECT TO	
				.iya-sadii		100	appropriate		strategy/ no local strategy	Significance			2.00				REGULAR CHANGES - New infrastructure Note: The Wandord design is still in state of flux and subject to regular change therefore flux and subject to regular change therefore final masterplan not completed and final areas of retained habitat also still uncertain. Therefore final habitat creation scores and overall score will be subject to extensive revision over next few months.	
	1																	
Totals	45.61														Total Units	186.50		

B-1	Vansford Site Hedge Condense / Sho																						
	Main M	inu Instructions																					
	UK Mahita - entiring habitata Mahitat distinctiveness in Adultat condition Ecological connectivity Strategic aprilicance Ecological Enterior category biodinersity value														Come	Comments							
Baselin ref		Hedgerow type	length KM	Distinctivenes	ss Score	Condition	Score	Ecological connectivity	Connectivity	Connectivity multiplier	Strategic significance	Strategic significance	Strategic position multiplier	Suggested action to address habitat losses	Total	Length retained	Length enhanced	Units retained	Units enhanced	Length lost	Units lost	Assessor comments	Reviewer comments
1		Native Hedgerow	7832	Low	2	Moderate	2	Medium	Moderately connected habitat	1.1	Location ecologically desirable but not in local strateey	Medium strategic significance	1.1	Same distinctiveness band or better	37906.88	5951		28802.84	0	1881	9104.04		
2																							
3 4			_		-											_	_		_	_	_		
5					_												_						
- 6																							
		Total Site length/KM	ARRIVA											Total Site baseline	37906.88	5951.00	0.00	28802.84	0.00	1881.00	9104.04		



Phase 1 Habitat	UK Hab 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 Plantation coniferous woodland	Woodland and forest - Native pine woodlands	High
	Woodland and forest - Other coniferous woodland	Low
Mixed woodland Semi-natural mixed woodland	Woodland and forest - Other woodland; mixed Woodland and forest - Lowland mixed deciduous woodland	Medium
Plantation mixed woodland	Woodland and forest - Other woodland; mixed	High 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	High
Broadleaved parkland / scattered trees	Woodland and forest - Wood-pasture and parkland Woodland and forest - Wood-pasture and parkland	High
Coniferous parkland / scattered trees	Woodland and forest - Other coniferous woodland	Medium
Mixed parkland / scattered trees	Woodland and forest - Wood-pasture and parkland	High
Recently-felled woodland	Woodland and forest - Felled	Medium
Broadleaved recently felled woodland	Woodland and forest - Felled	Medium
Coniferous recently felled woodland	Woodland and forest - Felled Woodland and forest - Felled	Medium
Mixed recently felled woodland	Woodland and forest - Felled Woodland and forest - Felled	Medium
Acid grassland	Grassland - Other lowland acid grassland	Medium
Acid grassland Acid grassland	Grassland - Other lowland acid grassland Grassland - Upland acid grassland	Medium
Unimproved acid grassland	Grassland - Lowland dry acid grassland	V.High
Unimproved acid grassland Unimproved acid grassland	Grassland - Lowland dry acid grassland Grassland - Upland hay meadows	V.High
Semi-improved acid grassland (Good quality)	Grassland - Opland riay meadows Grassland - Upland acid grassland	Medium
Semi-improved acid grassland (Good quality)	Grassland - Other lowland acid grassland	Medium
Semi-improved acid grassland (Good quality) Semi-improved acid grassland (Poor quality)	Grassland - Other lowland acid grassland Grassland - Modified grassland	Low
Neutral grassland	Grassland - Other neutral grassland	Medium
Unimproved neutral grassland	Grassland - Citier Heatrai grassland Grassland - Lowland meadows	V.High
Semi-improved neutral grassland (Good quality)		V.rigii Medium
Semi-improved neutral grassland (Poor quality)	Grassland - Other neutral grassland Grassland - Modified grassland	Low
Calcareous grassland	-	
Calcareous grassland Calcareous grassland	Grassland - Upland calcareous grassland	High
Unimproved calcareous grassland	Grassland - Lowland calcareous grassland Grassland - Lowland calcareous grassland	High High
· •		
Unimproved calcareous grassland Semi-improved calcareous grassland (Good quality)	Grassland - Upland calcareous grassland Grassland - Upland calcareous grassland	High 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 - Other Heddal 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 vegetated similare	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 - Coastal saild duries Sparsely vegetated land - Maritime cliff and slopes	High
Hard maritime cliff coastland	Sparsely vegetated land - Maritime cliff and slopes 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		Medium
Standing open water	Lakes - Ditches Lakes - High alkalinity lakes	High
Standing open water	Lakes - Low alkalinity lakes	High
Standing open water	Lakes - Low alkalinity lakes Lakes - Marl Lakes	High
Standing open water Standing open water	Lakes - Moderate alkalinity lakes	High
Standing open water	Lakes - Peat Lakes	High
Standing open water	Lakes - Peat Lakes Lakes - Ponds (Priority Habitat)	High
Standing open water	Lakes - Ponds (Non- Priority Habitat)	High
Larama obou maror	Lakes Tollas (14011-111011ty Habitat)	1 111511

Standing open water	Lakes - Reservoirs	Medium
Standing open water	Lakes - Temporary lakes, ponds and pools	High
Ory 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
Net dwarf shrub heath	Heathland and shrub - Upland Heathland	High
ichen / 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
Ory heath / acidic grass mosaic	Heathland and shrub - Lowland Heathland	High
Wet heath / acidic grass mosaic	Heathland and shrub - Lowland Heathland	High
Ory heath / acidic grass mosaic	Heathland and shrub - Upland Heathland	High
Wet heath / acidic grass mosaic	Heathland and shrub - Upland Heathland	High
Bracken	Grassland - Bracken	Medium
Continuous bracken	Grassland - Bracken	Medium
Scattered bracken	Grassland - Bracken	Medium
Other tall herb or fern (Good quality)	Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Other tall herb or fern	Grassland - Bracken	Medium
Fall ruderal	Sparsely vegetated land - Ruderal/Ephemeral	Low
Non-ruderal	Sparsely vegetated land - Ruderal/Ephemeral	Low
Roq	Wetland - Lowland raised bog	V.High
sog Sphagnum bog	•	
Springrium bog Blanket bog	Wetland - Lowland raised bog Wetland - Blanket bog	V.High
v	· ·	V.High
Raised bog	Wetland - Lowland raised bog	V.High
Vet modified bog	Wetland - Transition mires and quaking bogs (H7140)	V.High
Ory modified bog	Wetland - Blanket bog	V.High
Ory 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
- en	Wetland - Fens (upland and lowland)	V.High
/alley 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.	
nundation 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
nland cliff (High quality)	Sparsely vegetated land - Inland rock outcrop and scree habitats	High
nland 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
imestone 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
urtificial rock exposures	Sparsely vegetated land - Other inland rock and scree	Medium
Artificial rock exposures	Sparsely vegetated land - Other inland rock and scree Sparsely vegetated land - Other inland rock and scree	Medium
·	· , •	Medium
Artificial rock exposures	Sparsely vegetated land - Other inland rock and scree	
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 - Sand pit quarry or open cast mine	Low
Spoil heap	Urban - Sand pit quarry or open cast mine	Low
Mine	Urban - Sand pit quarry or open cast mine	Low
Refuse tip	Urban - Artificial unvegetated, unsealed surface	V.Low
Cultivated/disturbed ground	Cropland - Cereal crops other	Low
Arable	Cropland - Cereal crops	Low
Amenity grassland	Urban - Amenity grassland	Low
Ephemeral / short perennial	Sparsely vegetated land - Ruderal/Ephemeral	Low
ntroduced shrub	Urban - Introduced shrub	Low
ence	Urban - Built linear features	V.Low
Vall	Urban - Built linear features	V.Low
		V.Low
Built-up areas	Urban - Developed land; sealed surface	VIOW

Sea wall (artificial materials)	Urban - Developed land; sealed surface	V.Low
Buildings	Urban - Developed land; sealed surface	V.Low
Bare ground	Urban - Vacant/derelict land/ bareground	Low

The Biodiversity Metric 2.0 - Calculation Tool

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All area habitats

Area habitat groups

Multipliers

Temporal multipliers

Enhancement temporal multipliers

Hedgerow data

River data

Condition data

UKHab/Phase 1 translation