The Biodiversity Metri
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Project details	
Planning authority:	
Project name:	
Applicant:	Acume
Application type:	
Planning application reference:	
Assessor:	
Reviewer:	
Metric version:	
Assessment date:	
Planning authority reviewer:	

Cell style conventions	

On-site baseline map

Insert

Off-site baseline map

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ic 3.0 - Calculation Tool

t page

Kirklees Council
Prickleden Mills
n Deisgners and Architects
Full
Tom Hough
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08/12/2021

Enter data
Automatic lookup
Result

Instructions

Main menu

Results

View all

Reset view

On-site post intervention map

Insert

Off-site post intervention map

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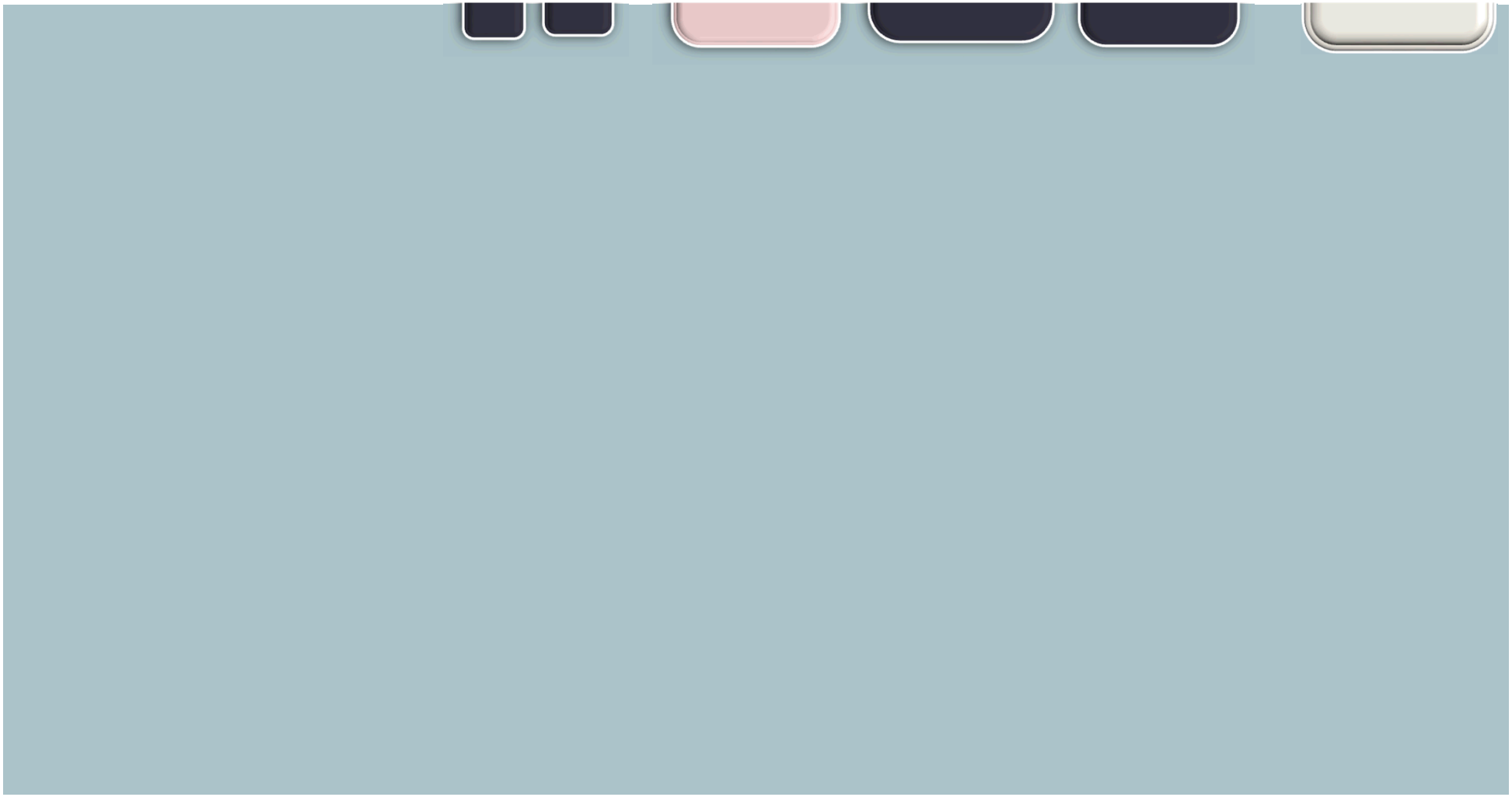

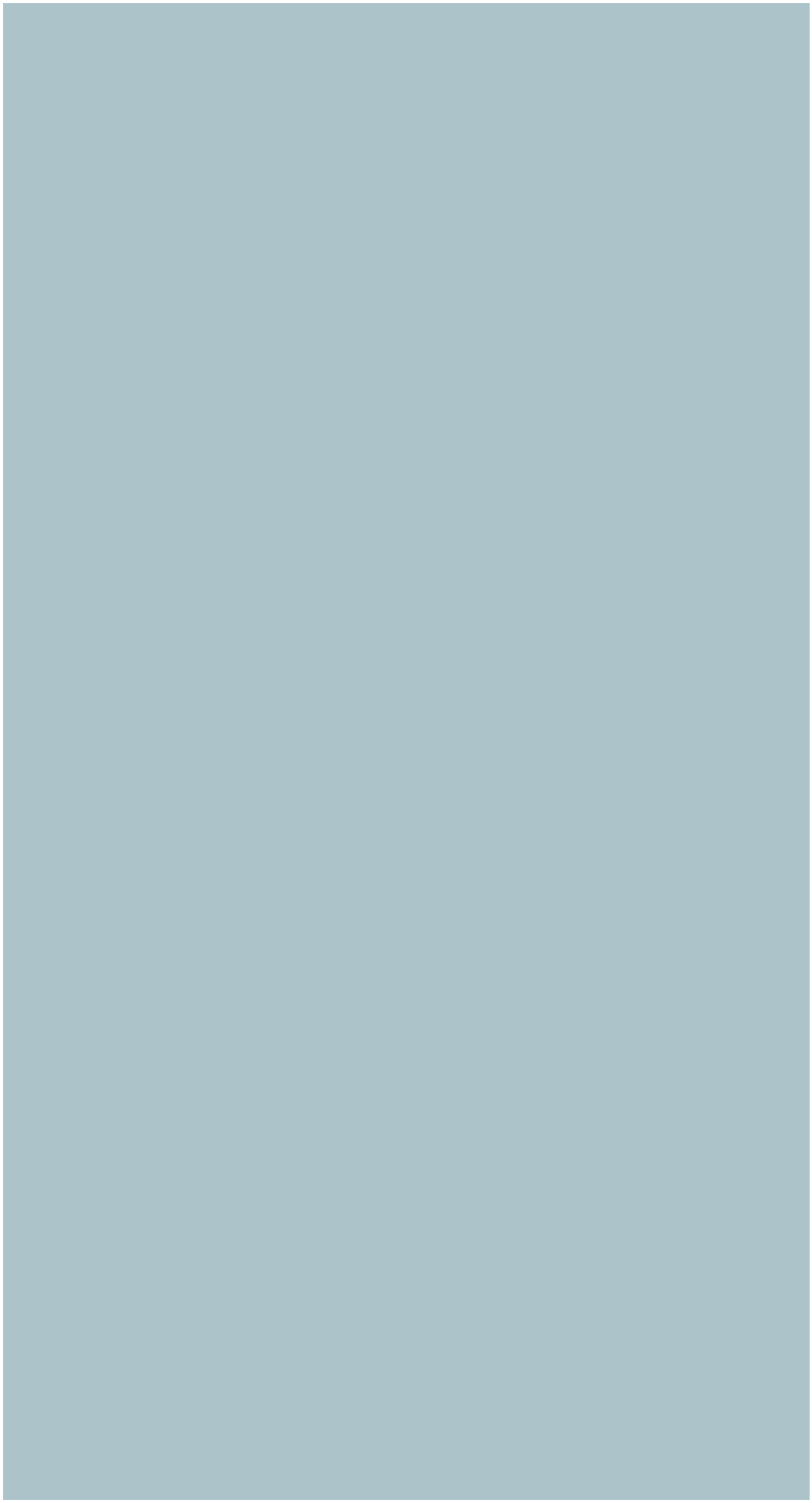

The Biodiversity Metric 3.0 - Instructions

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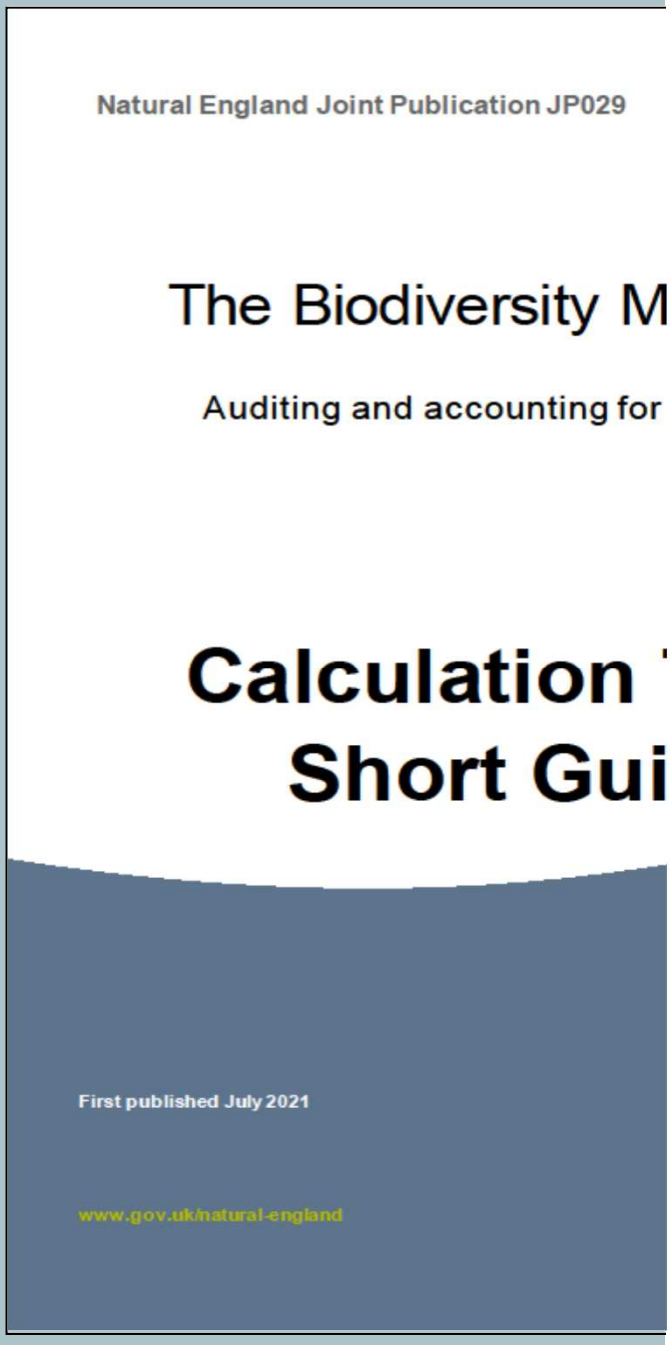
Main menu

Double click the front pag



- Calculation Tool

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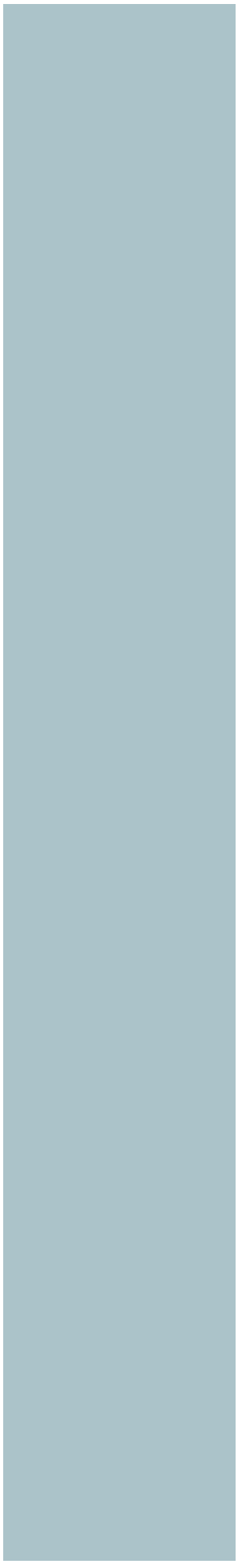

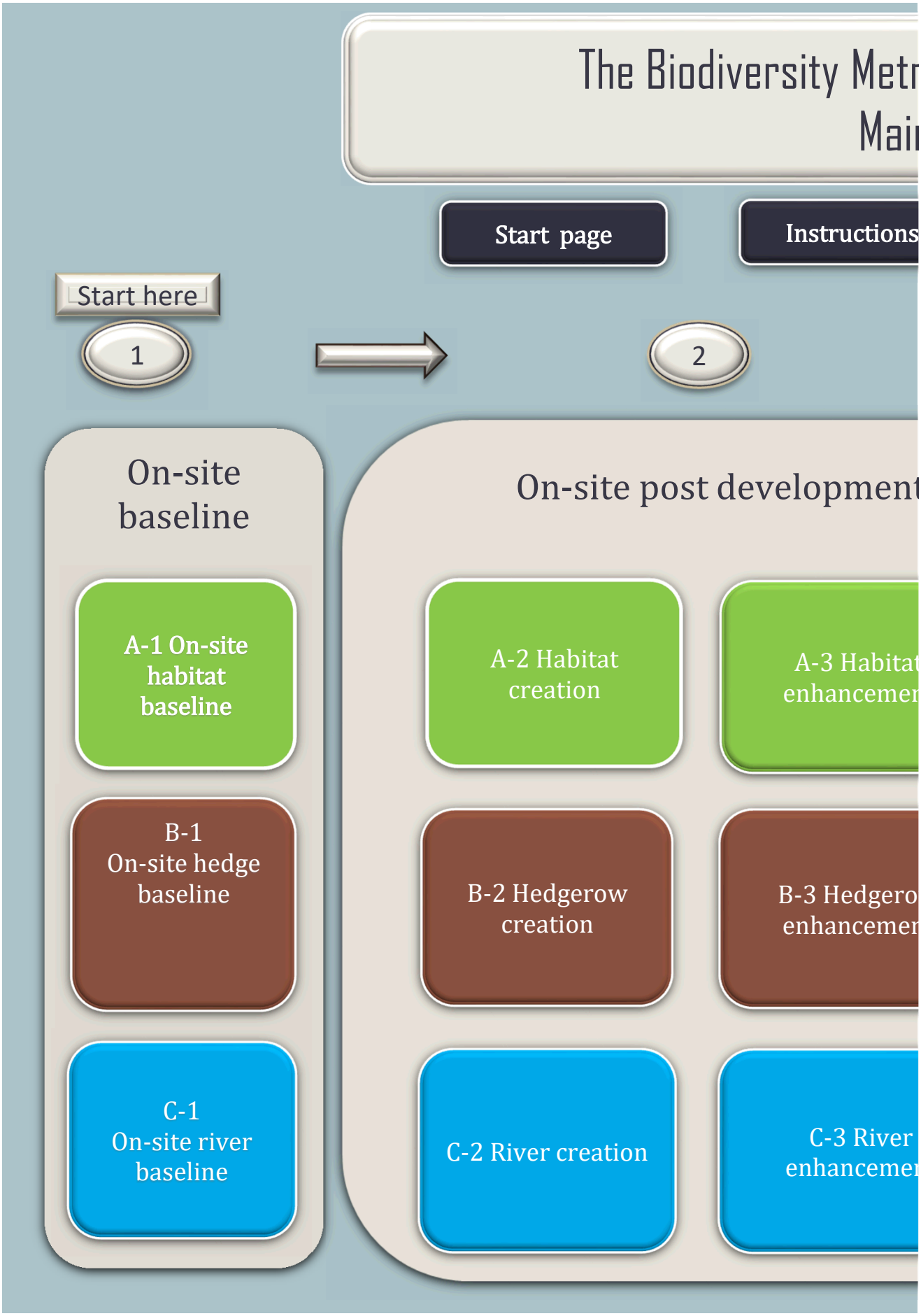
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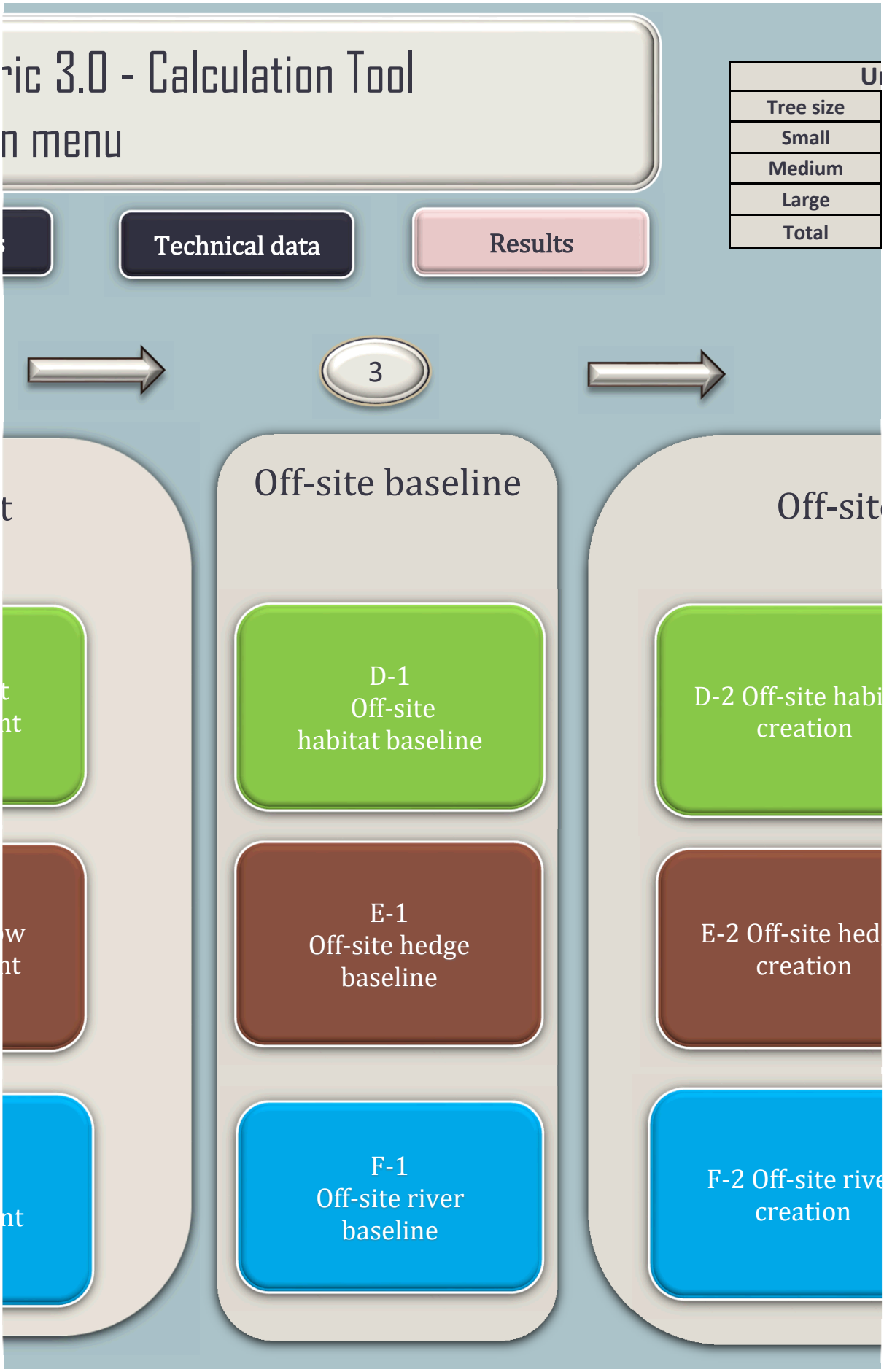
On-site baseline
A-1 On-site habitat baseline
B-1 On-site hedge baseline
C-1 On-site river baseline
On-site post development
A-2 Habitat creation
A-3 Habitat enhancemer
B-2 Hedgerow creation
B-3 Hedgero enhancemer
C-2 River creation
C-3 River enhancemer


ric 3.0 - Calculation Tool
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Technical data
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Off-site baseline
D-1
Off-site
habitat baseline
E-1
Off-site hedge
baseline
F-1
Off-site river
baseline
D-2 Off-site habi
creation
E-2 Off-site hed
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F-2 Off-site rive
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	0.0000
20.00	**0.0814**

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e post development

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D-3 Off-site habitat enhancement

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E-3 Off-site hedge enhancement

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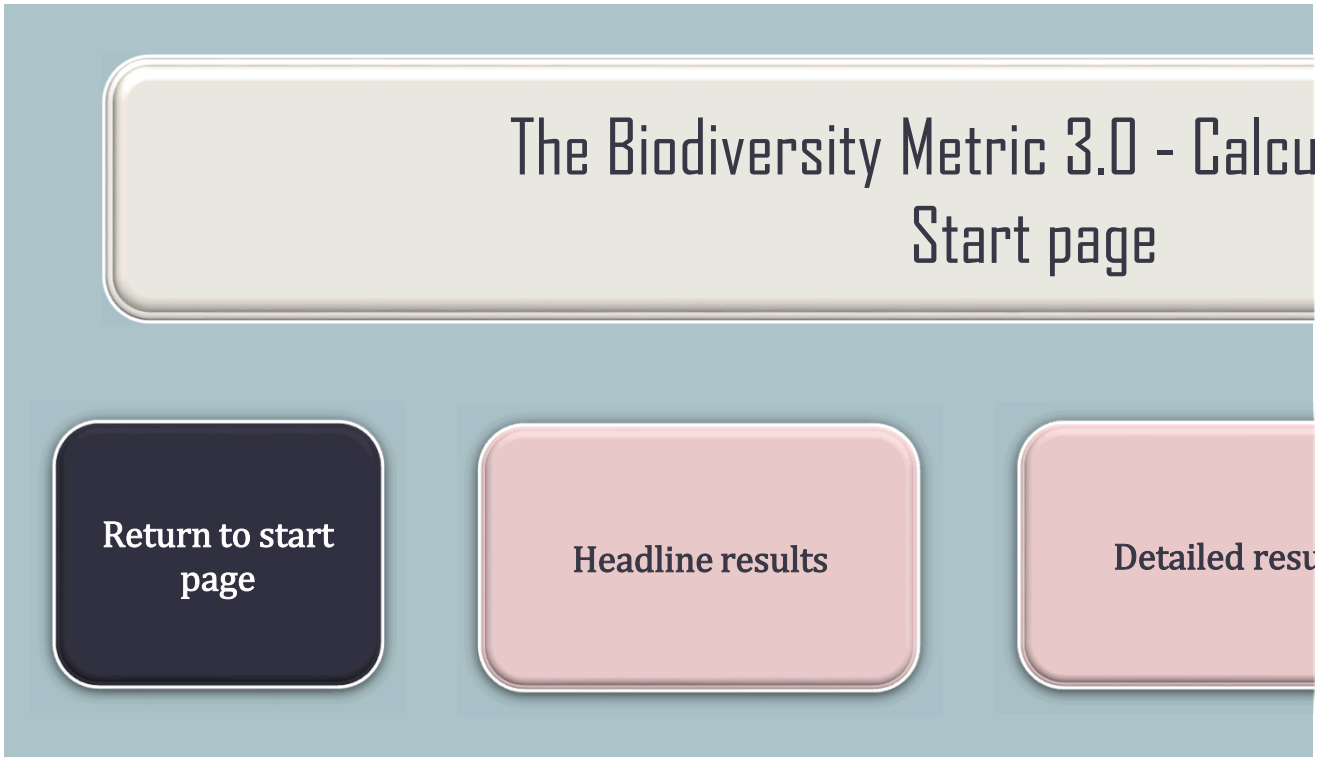
F-3 Off-site river enhancement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Headline results
Detailed resu

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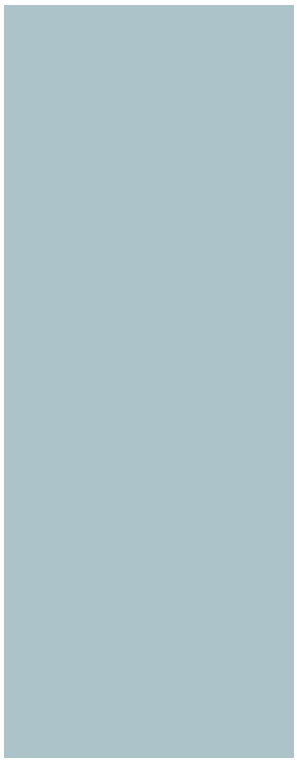
Habitat trading summary



Prickleden Mills

Headline Results

Return to results menu

On-site baseline	*Habitat units* *Hedgerow units* *River units*
On-site post-intervention (Including habitat retention, creation & enhancement)	*Habitat units* *Hedgerow units* *River units*
On-site net % change (Including habitat retention, creation & enhancement)	*Habitat units* *Hedgerow units* *River units*
Off-site baseline	*Habitat units* *Hedgerow units* *River units*
Off-site post-intervention (Including habitat retention, creation & enhancement)	*Habitat units* *Hedgerow units* *River units*

Total net unit change (including all on-site & off-site habitat retention, creation & enhancement)	*Habitat units* *Hedgerow units* *River units*
Total on-site net % change plus off-site surplus (including all on-site & off-site habitat retention, creation & enhancement)	*Habitat units* *Hedgerow units* *River units*
Trading rules Satisfied?	Y

3.12
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5.38
3.70
0.77
5.38
18.61%
100.00%
0.00%
0.00
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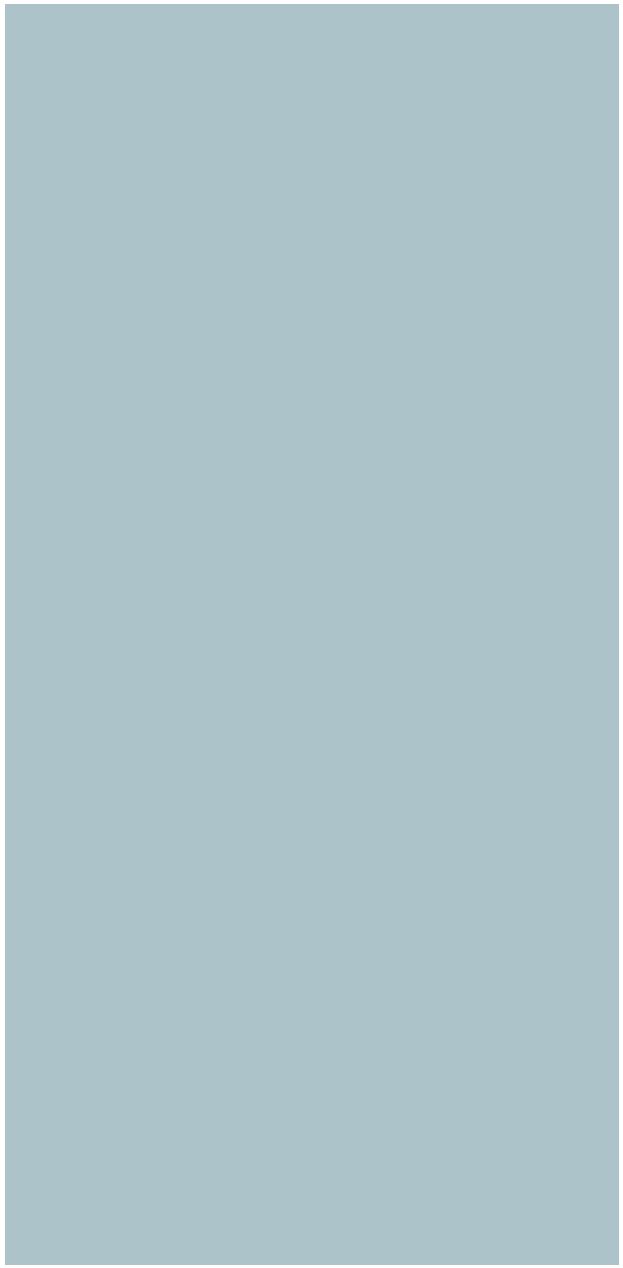
0.58
0.77
0.00
18.61%
100.00%
0.00%
Yes



Condense / Show C

Main Menu

Ref	Broad habitat
1	Urban
2	Lakes
3	Sparsely vegetated land
4	Urban
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Prickleden Mills

A-1 Site Habitat Baseline

Columns | Condense / Show Rows

Instructions

Habitats and areas

Habitat type	Area (hectares)
Developed land; sealed surface	0.1
Ponds (Non- Priority Habitat)	0.22
Ruderal/Ephemeral	0.6
Urban Tree	0.13
Artificial unvegetated, unsealed surface	0.07

	0.99

Distinctiveness		Condition		Strategic signif
Distinctiveness	Score	Condition	Score	Strategic significance
V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy
Medium	4	Poor	1	Area/compensation not in local strategy/ no local strategy
Low	2	Poor	1	Area/compensation not in local strategy/ no local strategy
Medium	4	Moderate	2	Area/compensation not in local strategy/ no local strategy
V.Low	0	N/A - Other	0	Area/compensation not in local strategy/ no local strategy

ficance		Suggested action to address habitat losses	Ecological baseline
Strategic significance	Strategic Significance multiplier		Total habitat units
Low Strategic Significance	1	Compensation Not Required	0.00
Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	0.88
Low Strategic Significance	1	Same distinctiveness or better habitat required	1.20
Low Strategic Significance	1	Same broad habitat or a higher distinctiveness habitat required	1.04
Low Strategic Significance	1	Compensation Not Required	0.00

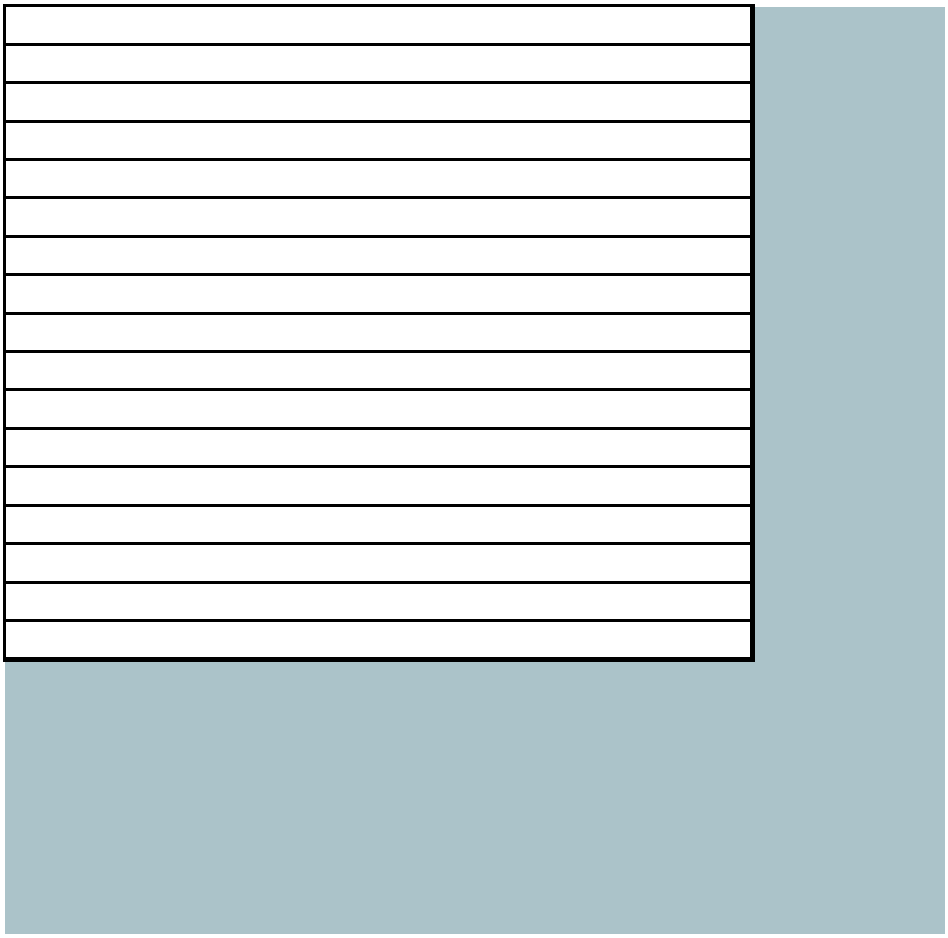
			3.12

Retention category biodiversity value					
Area retained	Area enhanced	Baseline units retained	Baseline units enhanced	Area lost	Units lost
0.06		0.00	0.00	0.04	0.00
0.22		0.88	0.00	0.00	0.00
0.05		0.10	0.00	0.55	1.10
0.13		1.04	0.00	0.00	0.00
		0.00	0.00	0.07	0.00

0.46	**0.00**	**2.02**	**0.00**	**0.66**	**1.10**

Bespoke compensation agreed for unacceptable losses	Comm
	Assessor comments
	Existing hardstanding. Some retained - the current access to the north.
	Existing mill pond. Poor condition - fulfils 4 criteria.
	Existing EPS dominating site. Portion not proposed for devleopment. Poor quality
	Existing trees, Assessed as moderate quality as 4 criteria
	Bare ground

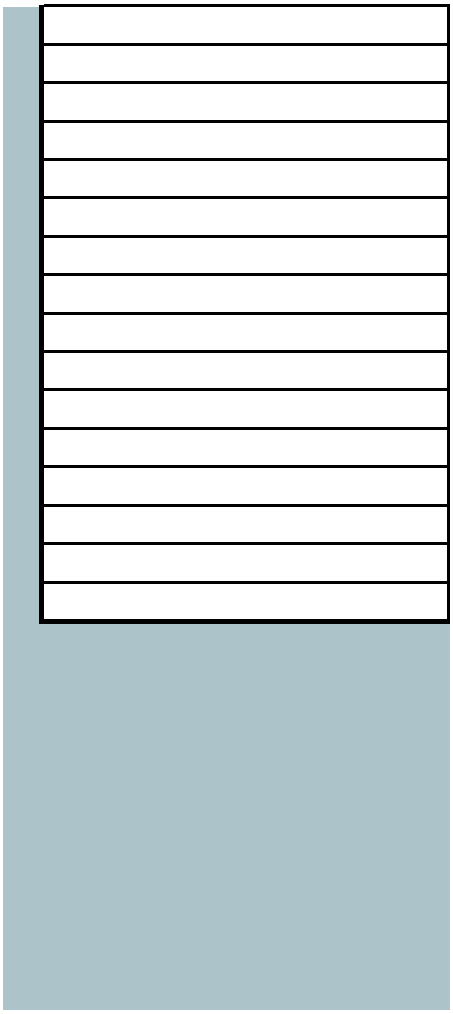
nents
Reviewer comments



Condense / Show

Main Me

Broad Habitat
Urban
Grassland
Grassland
Grassland
Heathland and shrub
Urban
Urban



Prickleden Mills

A-2 Site Habitat Creation

v Columns | Condense / Show Rows

nu | Instructions

Proposed habitat	Area (hectares)
Developed land; sealed surface	0.35
Modified grassland	0.13
Other neutral grassland	0.06
Other neutral grassland	0.02
Mixed scrub	0.09
Sustainable urban drainage feature	0.01
Urban Tree	0.08

Total area	**0.66**

Distinctiveness		Condition	
Distinctiveness	**Score**	**Condition**	**Score**
V.Low	0	N/A - Other	0
Low	2	Moderate	2
Medium	4	Moderate	2
Medium	4	Moderate	2
Medium	4	Moderate	2
Low	2	Moderate	2
Medium	4	Poor	1

Strategic significance		
Strategic significance	**Strategic significance**	**Strategic position multiplier**
Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1
Within area formally identified in local strategy	High strategic significance	1.15
Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1
Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1
Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1
Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1

Post development/ post intervention habitats		
Standard time to target condition/years	**Habitat created in advance/years**	**Delay in starting habitat creation/years**
0	0	0
4	0	0
5		
5		
5		
3		
10		

Temporal multiplier

Standard or adjusted time to target condition	Final time to target condition/years	Final time to target multiplier
Standard time to target condition applied	0	1.000
Standard time to target condition applied	4	0.867
Standard time to target condition applied	5	0.837
Standard time to target condition applied	5	0.837
Standard time to target condition applied	5	0.837
Standard time to target condition applied	3	0.899
Standard time to target condition applied	10	0.700

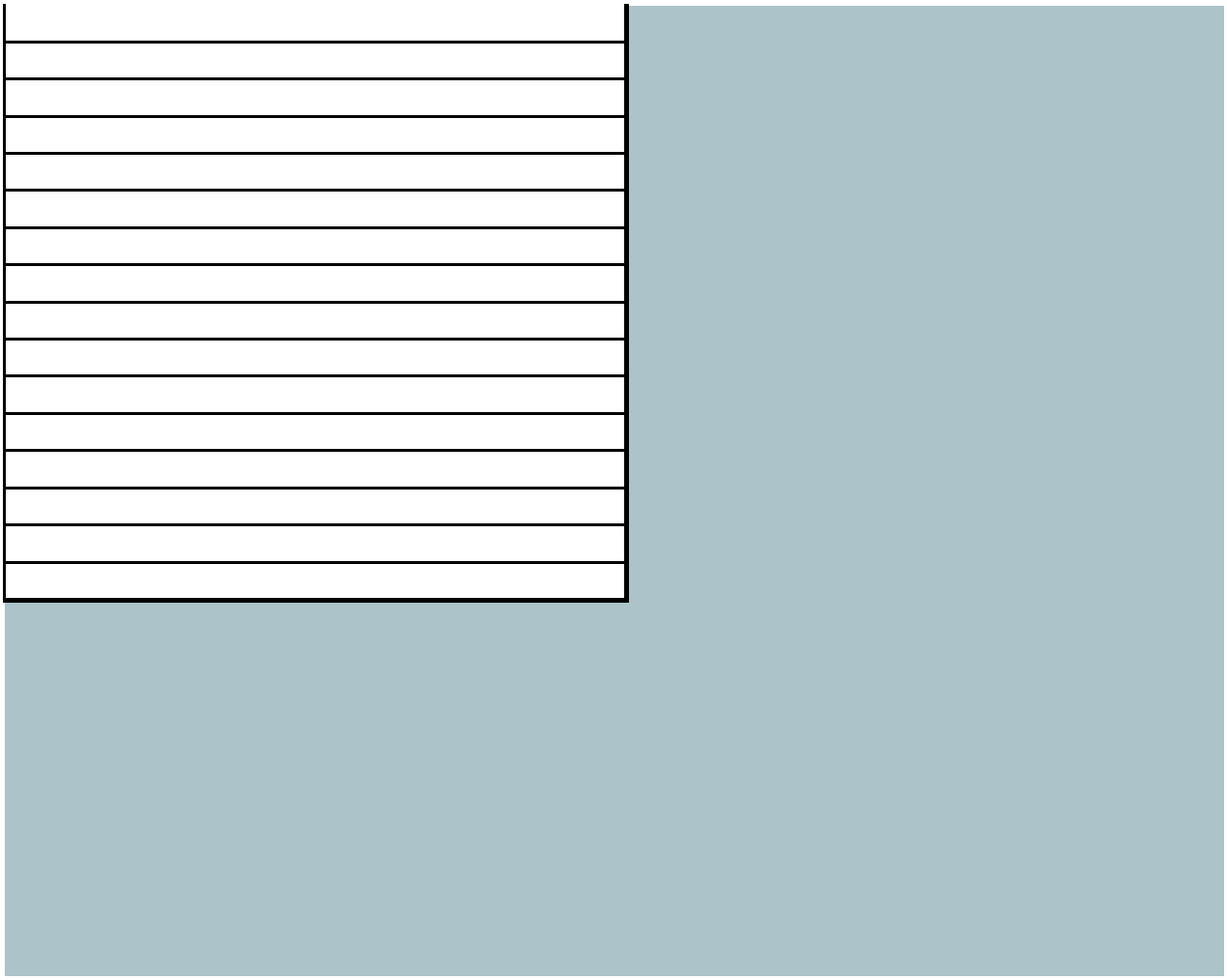
Difficulty multipliers			
Standard difficulty of creation	Applied difficulty multiplier	Final difficulty of creation	Difficulty multiplier applied
Low	Standard difficulty applied	Medium	0.67
Low	Standard difficulty applied	Low	1
Low	Standard difficulty applied	Low	1
Low	Standard difficulty applied	Low	1
Low	Standard difficulty applied	Low	1
Medium	Standard difficulty applied	Medium	0.67
Low	Standard difficulty applied	Low	1

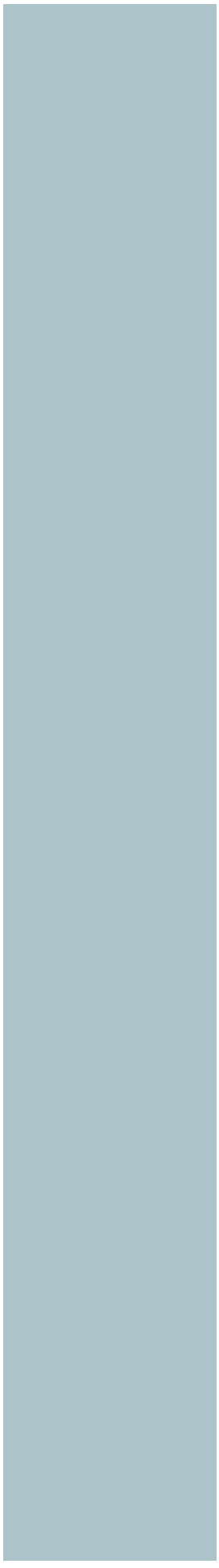
			Total Units

Habitat units delivered	Con Assessor comments
0.00	Hardstanding
0.52	EL1 - lawn mix
0.40	EM3 - meadow mix
0.13	EP1 - pond mix
0.60	Native scrub to south
0.02	Swale feature to centre of site with EM8.

1.68	

nments
Reviewer comments





B-2 Site Hedge C

Condense / Shov

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Creation

w Columns | Condense / Show Rows

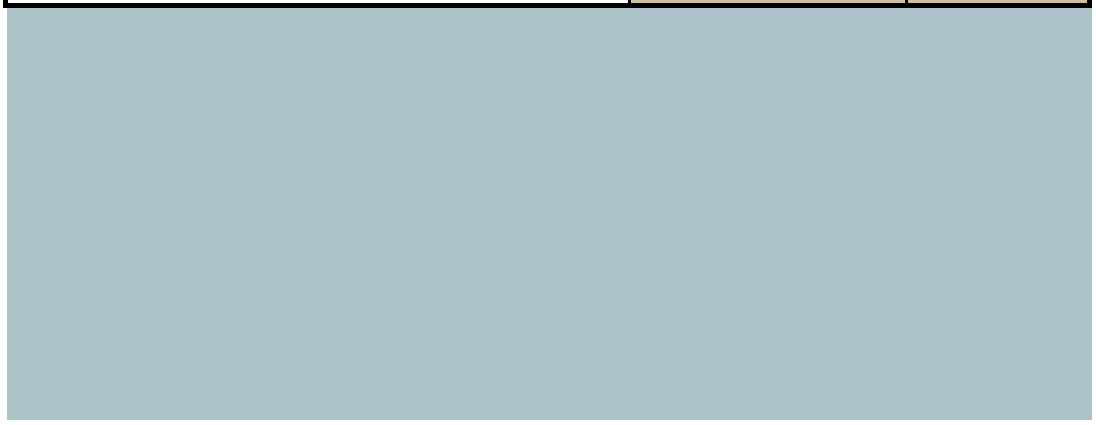
enu | Instructions

Proposed habitats	
Habitat type	**Length km**
Native Hedgerow	0.23

	0.23

Habitat distinctiveness		Habitat condition	
Distinctiveness	**Score**	**Condition**	**Score**
Low	2	Moderate	2

Strategic significance		
Strategic significance	**Strategic significance**	**Strategic position multiplier**
Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1



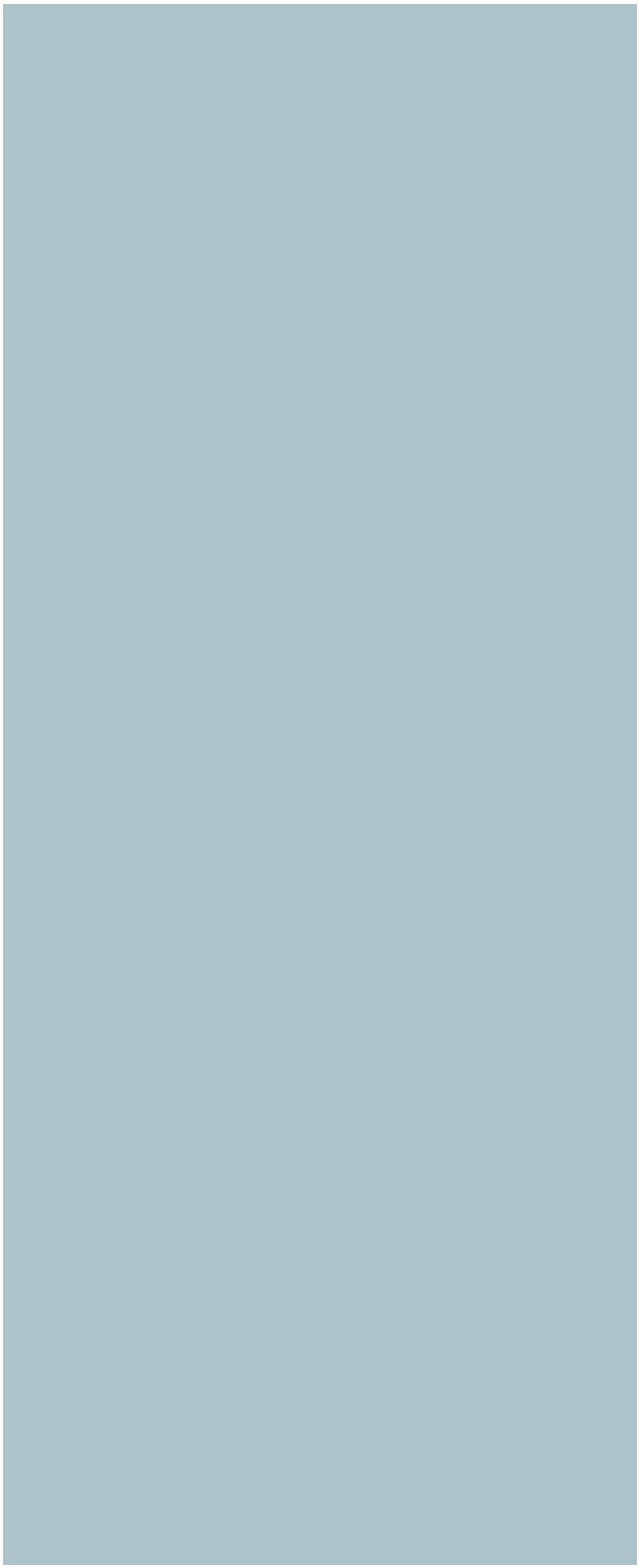
Tem		
Standard Time to target condition/years	**Habitat created in advance/years**	**Delay in starting habitat creation/years**
5		

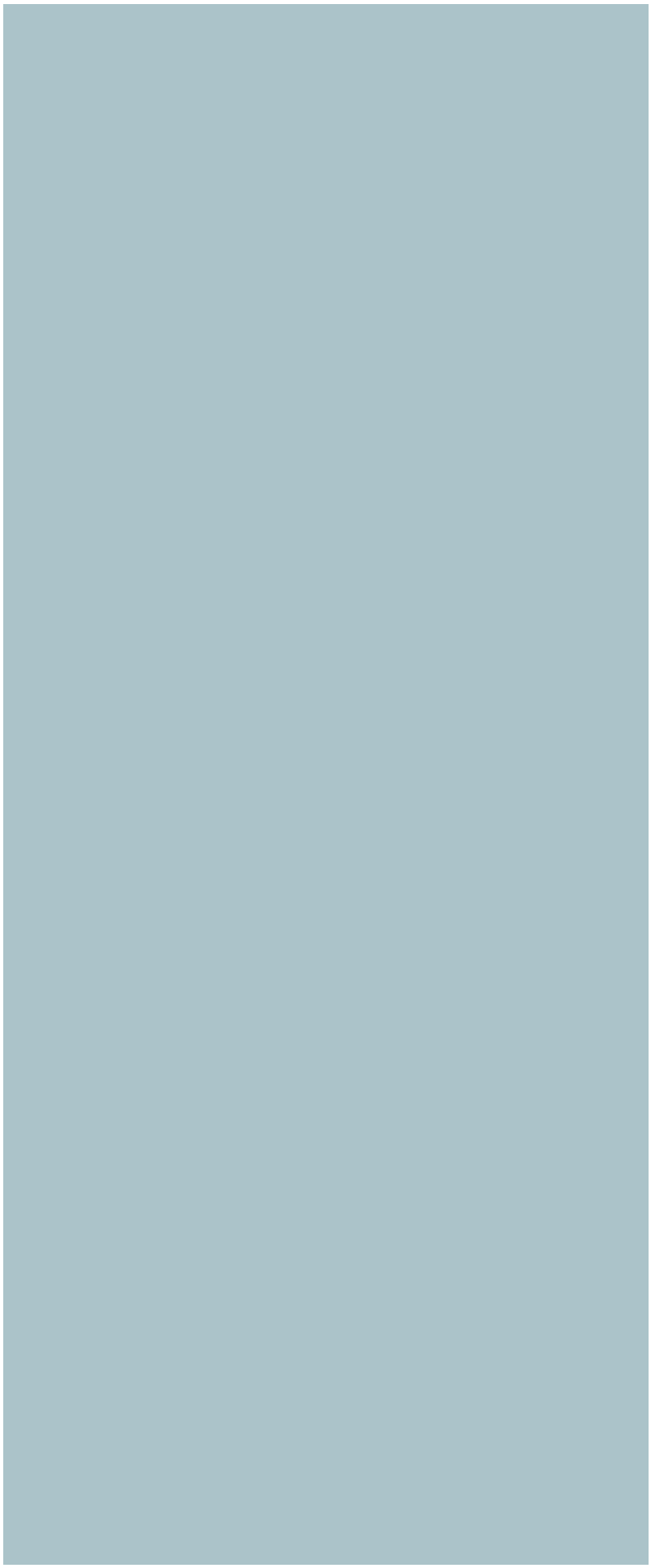
ıporal multiplier			
Standard or adjusted time to target condition	**Final time to target condition/years**	**Final Time to target multiplier**	**Standard difficulty of creation**
Standard time to target condition applied	5	0.837	Low

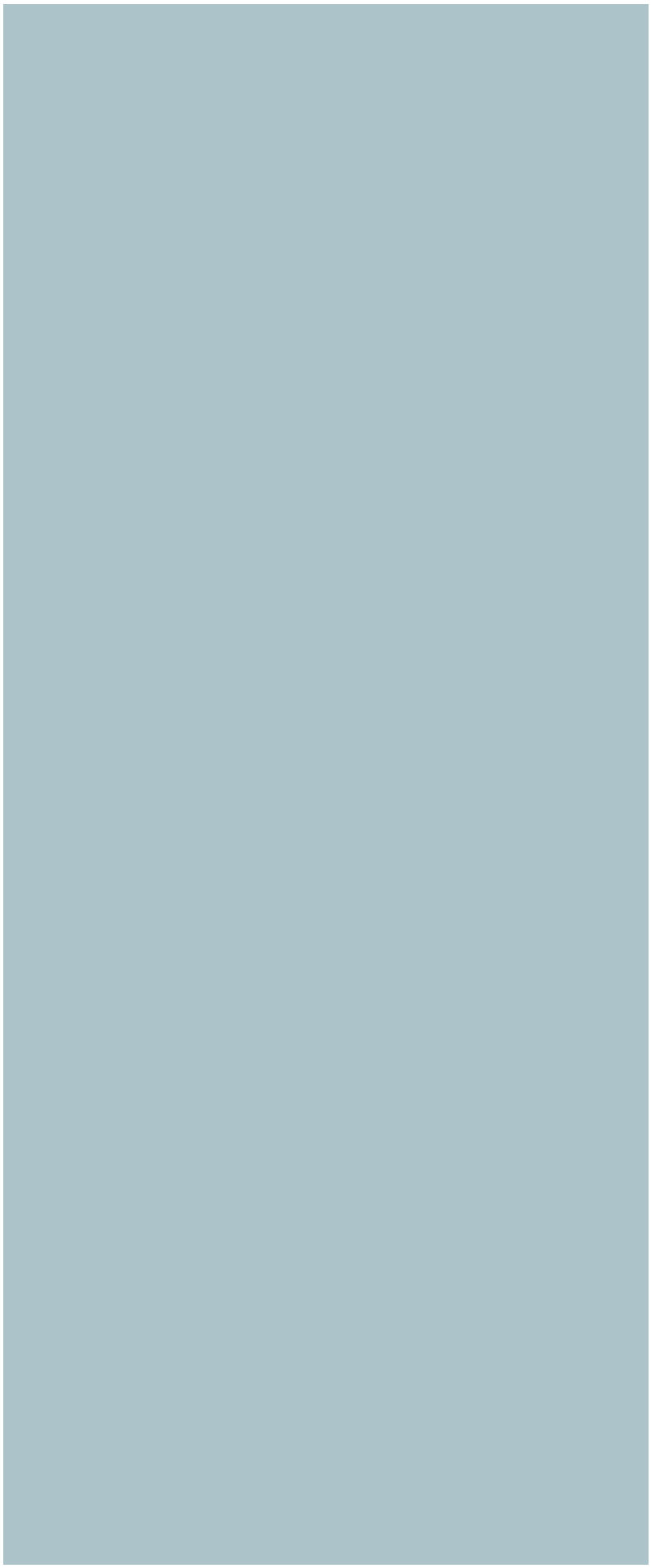
Difficulty risk multipliers			Hedge units delivered
Applied difficullty multiplier	**Final difficulty of creation**	**Difficulty multiplier applied**	
Standard difficulty applied	Low	1	0.77

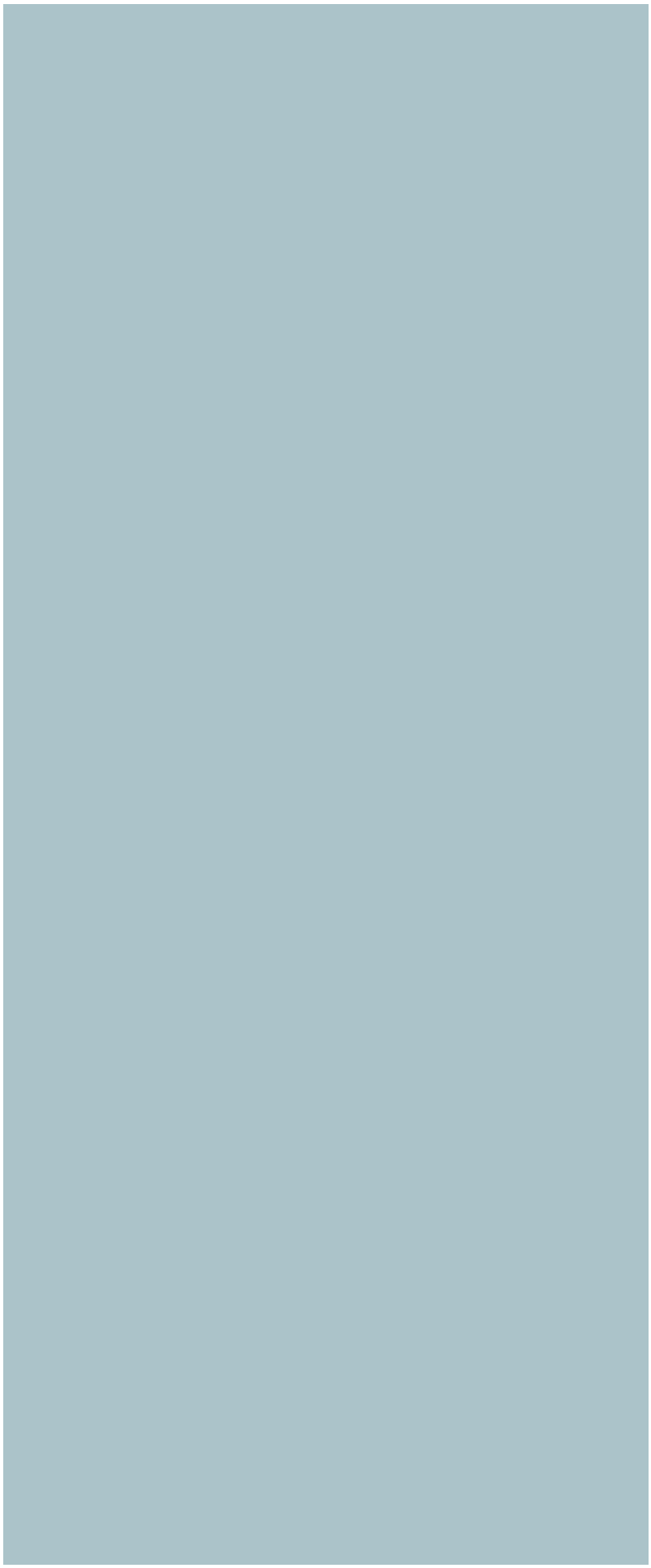
			0.77

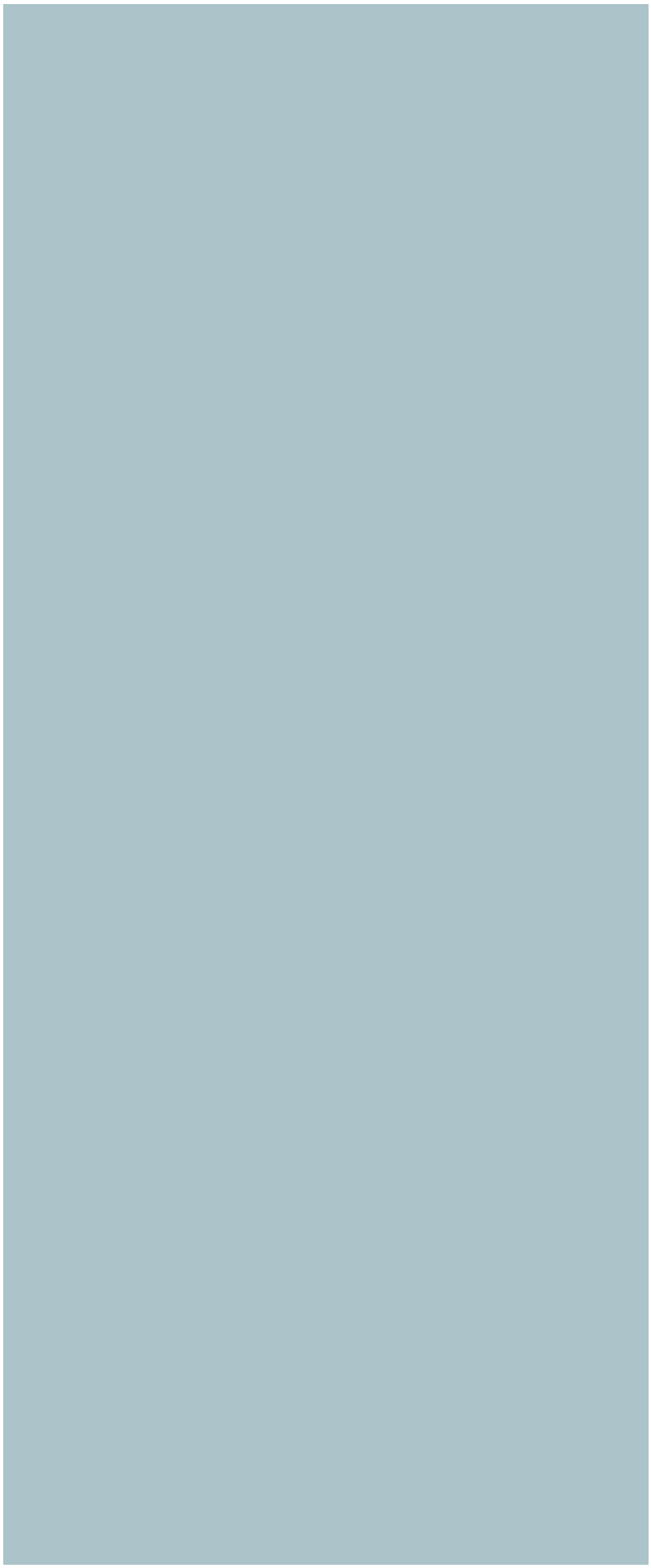
Comments	
Assessor comments	**Reviewer comments**
Native hedgerow introdices through the site as per soft landscaping plan	

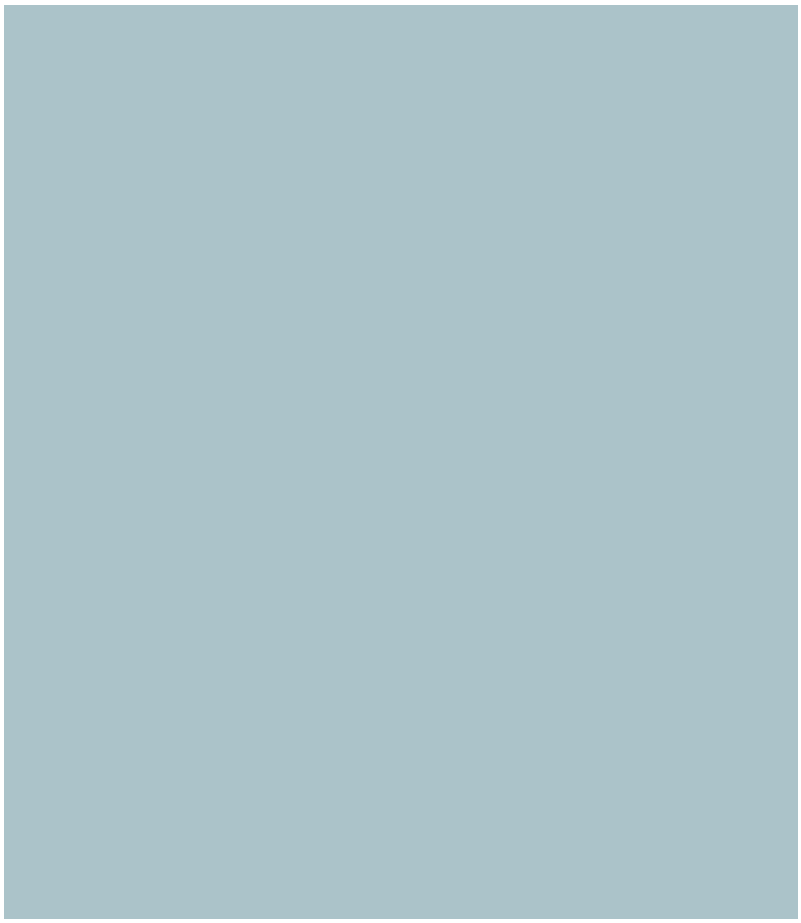












C-1 Site River Baseline

Condense / Show Columns | Condense / Show Rows | Main Menu | Instructions

Existing river type		
Baseline ref	**River type**	**Length KM**
1	Other Rivers and Streams	0.26
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Habitat distinctiveness		Habitat condition		Strategic signi
Distinctiveness	Score	Condition	Score	Strategic significance
High	6	Good	3	Within Local Plans

ificance		Watercourse encroachment		Riparian enc
Strategic significance	Strategic position multiplier	Extent of encroachment	Multiplier	Extent of encroachment
High strategic significance	1.15	No Encroachment	1	No Encroachment

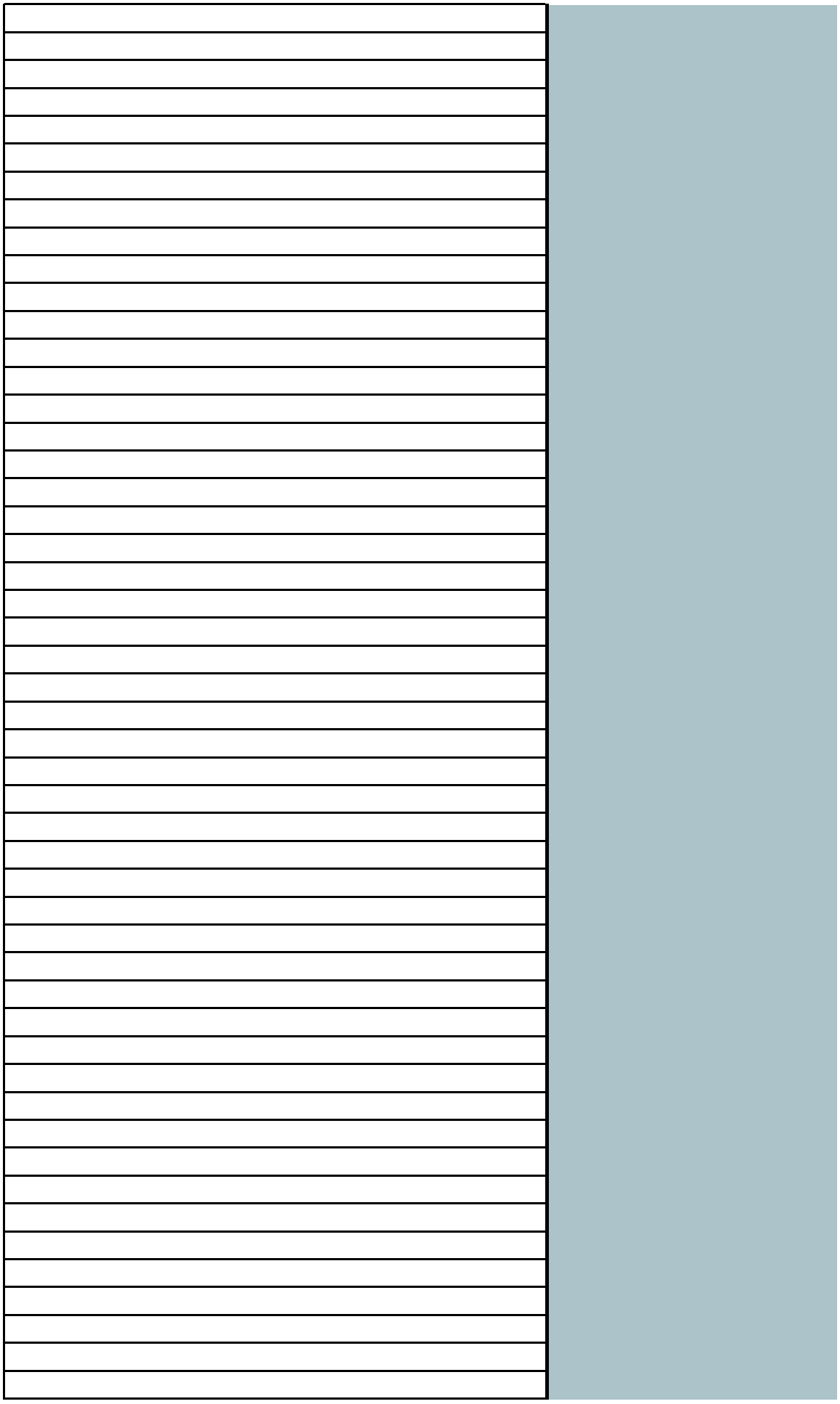
roachment	Suggested action	Ecological baseline	Retention category bi		
Multiplier		Total river units	Length retained	Length enhanced	Units retained
1	Restore	5.38	0.26		5.38

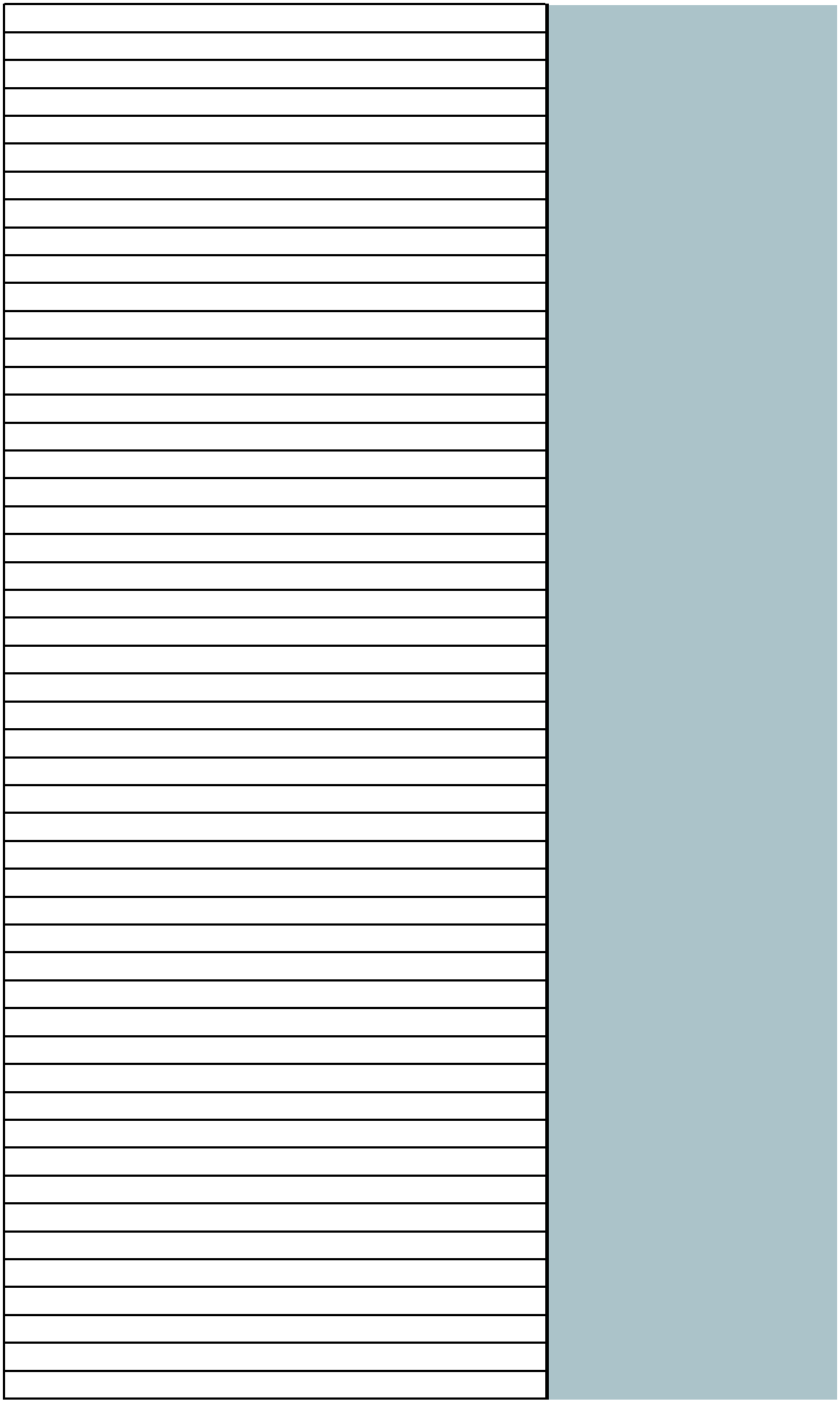
		5.38		**0.26**	**0.00**	**5.38**

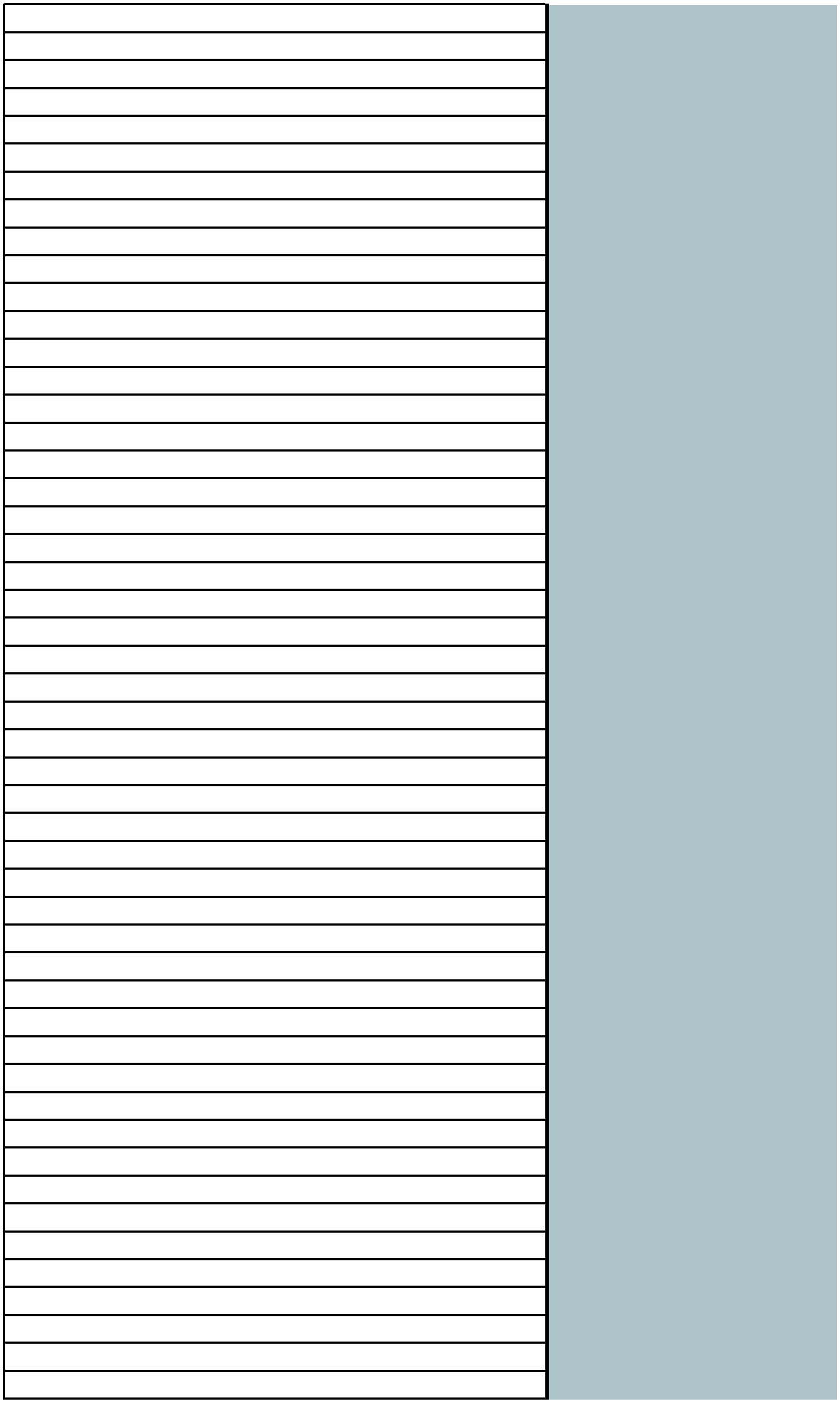
iodiversity value			Comn
Units enhanced	**Length Lost**	**Units Lost**	**Assessor Comments**
0.00	0.00	0.00	River remaining as is. Changes to bankside habitats factored into habitat creation

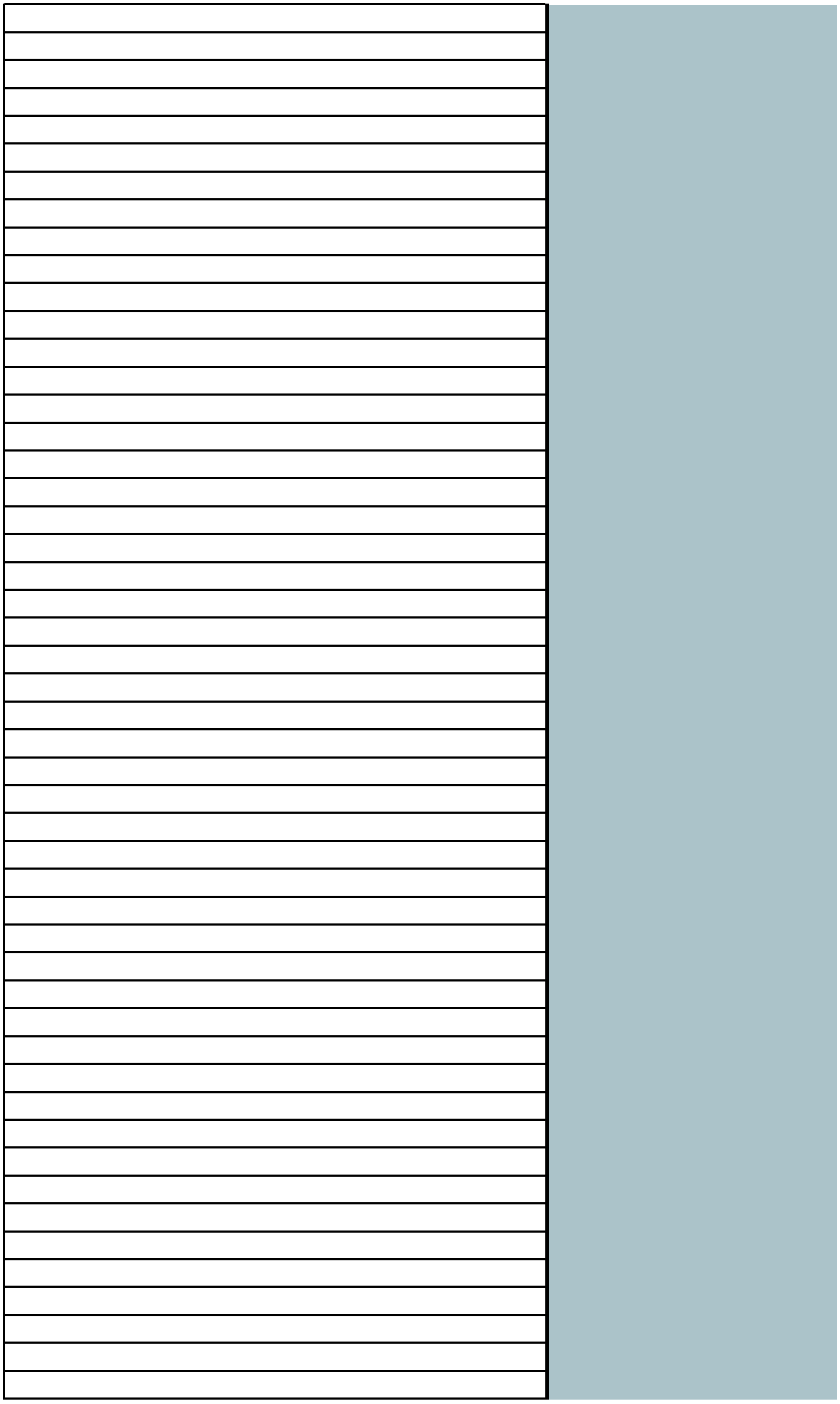
0.00	**0.00**	**0.00**	

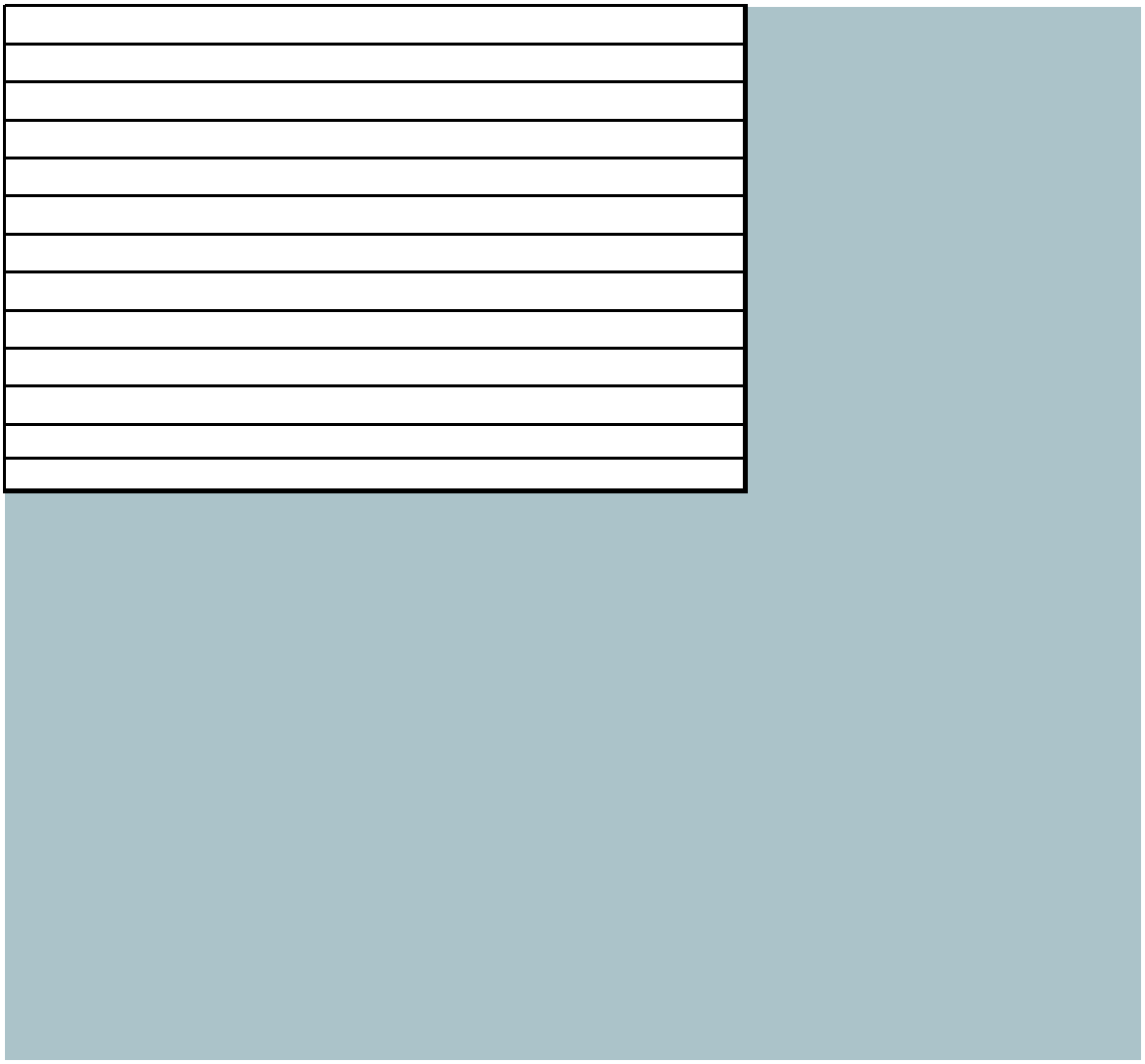
nents
Reviewer comments











Return to start

Phase 1 Habitat
Woodland
Broadleaved woodland
Semi-natural broadleaved woodland
Plantation broadleaved woodland
Coniferous woodland
Semi-natural coniferous woodland
Plantation coniferous woodland
Mixed woodland
Semi-natural mixed woodland
Plantation mixed woodland
Scrub
Dense / continuous scrub
Scattered scrub
Parkland / scattered trees
Broadleaved parkland / scattered trees
Coniferous parkland / scattered trees
Mixed parkland / scattered trees
Recently-felled woodland
Broadleaved recently felled woodland
Coniferous recently felled woodland
Mixed recently felled woodland
Acid grassland
Acid grassland
Unimproved acid grassland
Unimproved acid grassland
Semi-improved acid grassland (Good quality)
Semi-improved acid grassland (Good quality)
Semi-improved acid grassland (Poor quality)
Neutral grassland
Unimproved neutral grassland
Semi-improved neutral grassland (Good quality)
Semi-improved neutral grassland (Poor quality)
Calcareous grassland
Calcareous grassland
Unimproved calcareous grassland
Unimproved calcareous grassland
Semi-improved calcareous grassland (Good quality)
Semi-improved calcareous grassland (Good quality)
Semi-improved calcareous grassland (Poor quality)
Improved grassland
Marsh/marshy grassland
Marsh/marshy grassland
Marsh/marshy grassland

Poor semi-improved grassland
Strandline vegetation coastland
Sand dune
Dune slack sand dune coastland
Dune grassland sand dune coastland
Dune heath sand dune coastland
Dune scrub sand dune coastland
Open dune sand dune coastland
Maritime cliff coastland
Hard maritime cliff coastland
Soft maritime cliff
Crevice/ledge vegetation
Crevice/ledge vegetation
Coastal grassland
Coastal grassland
Coastal grassland
Coastal grassland
Coastal heathland
Coastal heathland
Standing open water
Standing open water
Standing open water
Standing open water
Standing open water
Standing open water
Standing open water
Standing open water
Standing open water
Standing open water
Standing open water
Dry dwarf shrub heath
Dry dwarf shrub heath
Acidic dry dwarf shrub heath
Acidic dry dwarf shrub heath
Basic dry dwarf shrub heath
Basic dry dwarf shrub heath
Wet dwarf shrub heath
Wet dwarf shrub heath
Lichen / bryophyte heath
Lichen / bryophyte heath
Montane heath / dwarf herb
Dry heath / acidic grass mosaic
Wet heath / acidic grass mosaic
Dry heath / acidic grass mosaic
Wet heath / acidic grass mosaic
Bracken
Continuous bracken
Scattered bracken
Other tall herb or fern (Good quality)
Other tall herb or fern

Tall ruderal
Non-ruderal
Bog
Sphagnum bog
Blanket bog
Raised bog
Wet modified bog
Dry modified bog
Dry modified bog
Flush and spring
Acid/neutral flush
Basic flush
Bryophyte-dominated spring
Fen
Valley mire
Basin mire
Floodplain mire
Bare peat
Swamp
Marginal and inundation
Marginal and inundation
Marginal vegetation
Inundation vegetation
Natural rock exposures and caves (Good quality)
Natural rock exposures and caves
Inland cliff (High quality)
Inland cliff
Acidic inland cliff
Basic inland cliff
Scree
Acidic scree
Basic scree
Limestone pavement
Other natural rock exposure
Other acidic natural rock exposure
Other basic rock exposure
Artificial rock exposures
Artificial rock exposures
Artificial rock exposures
Artificial rock exposures
Artificial rock exposures
Artificial rock exposures
Quarry
Spoil heap
Mine
Refuse tip
Cultivated/disturbed ground
Arable
Amenity grassland
Ephemeral / short perennial

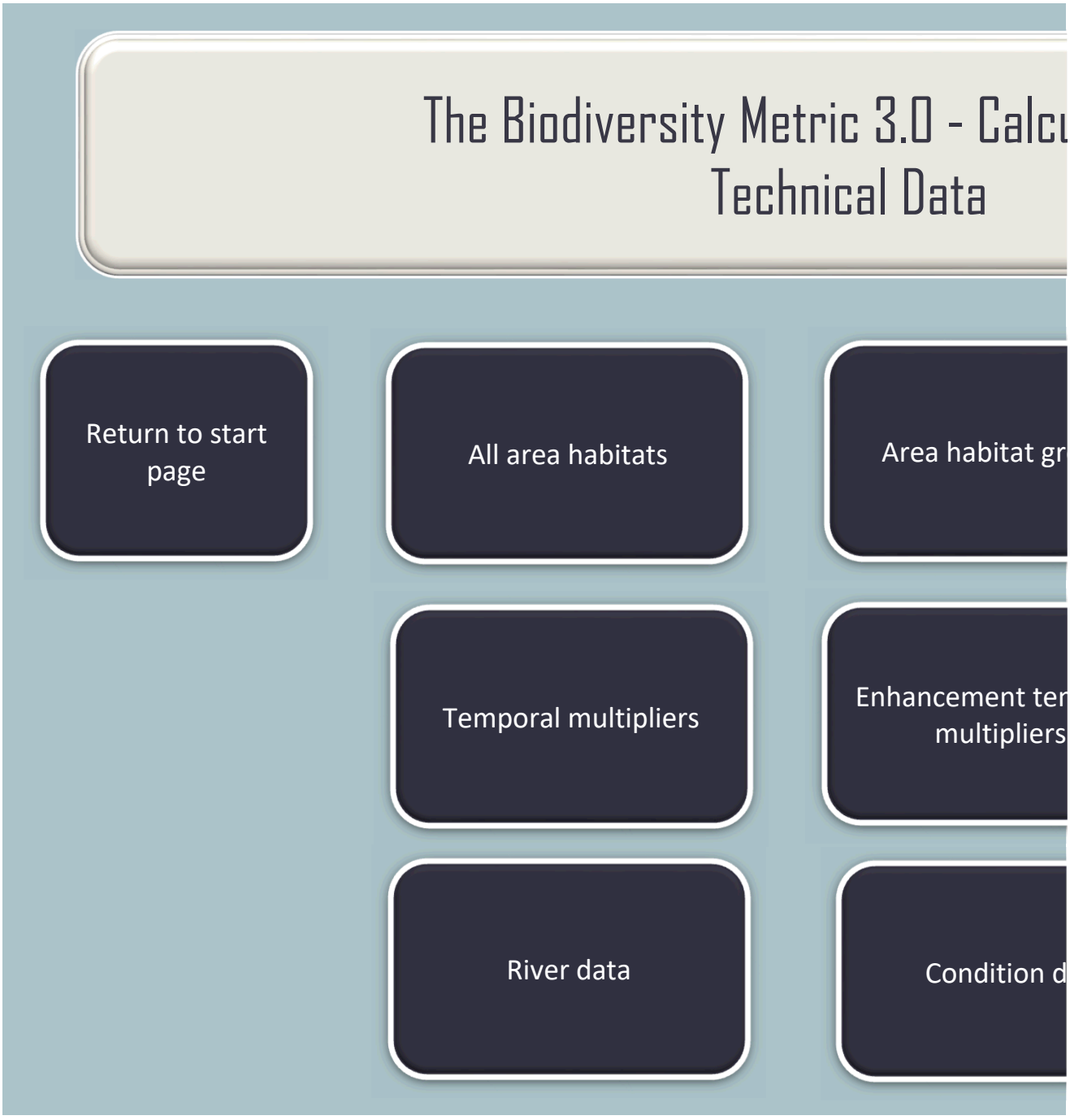
Introduced shrub
Fence
Wall
Built-up areas
Caravans
Sea wall (artificial materials)
Buildings
Bare ground

UK Hab habitat	Distinctiveness band
Woodland and forest - Other woodland; mixed	Medium
Woodland and forest - Other woodland; broadleaved	Medium
Woodland and forest - Lowland mixed deciduous woodland	High
Woodland and forest - Other woodland; broadleaved	Medium
Woodland and forest - Other coniferous woodland	Low
Woodland and forest - Native pine woodlands	High
Woodland and forest - Other coniferous woodland	Low
Woodland and forest - Other woodland; mixed	Medium
Woodland and forest - Lowland mixed deciduous woodland	High
Woodland and forest - Other woodland; mixed	Medium
Heathland and shrub - Mixed scrub	Medium
Heathland and shrub - Mixed scrub	Medium
Heathland and shrub - Mixed scrub	Medium
Woodland and forest - Wood-pasture and parkland	High
Woodland and forest - Wood-pasture and parkland	High
Woodland and forest - Other coniferous woodland	Medium
Woodland and forest - Wood-pasture and parkland	High
Woodland and forest - Felled	Medium
Woodland and forest - Felled	Medium
Woodland and forest - Felled	Medium
Woodland and forest - Felled	Medium
Grassland - Other lowland acid grassland	Medium
Grassland - Upland acid grassland	Medium
Grassland - Lowland dry acid grassland	V.High
Grassland - Upland hay meadows	V.High
Grassland - Upland acid grassland	Medium
Grassland - Other lowland acid grassland	Medium
Grassland - Modified grassland	Low
Grassland - Other neutral grassland	Medium
Grassland - Lowland meadows	V.High
Grassland - Other neutral grassland	Medium
Grassland - Modified grassland	Low
Grassland - Upland calcareous grassland	High
Grassland - Lowland calcareous grassland	High
Grassland - Lowland calcareous grassland	High
Grassland - Upland calcareous grassland	High
Grassland - Upland calcareous grassland	High
Grassland - Lowland calcareous grassland	High
Grassland - Modified grassland	Low
Grassland - Modified grassland	Low
Wetland - Purple moor grass and rush pastures	V.High
Grassland - Other neutral grassland	Medium
Grassland - Modified grassland	Low

Grassland - Modified grassland	Low
Sparsely vegetated land - Coastal vegetated shingle	High
Sparsely vegetated land - Coastal sand dunes	High
Sparsely vegetated land - Coastal sand dunes	High
Sparsely vegetated land - Coastal sand dunes	High
Sparsely vegetated land - Coastal sand dunes	High
Sparsely vegetated land - Coastal sand dunes	High
Sparsely vegetated land - Coastal sand dunes	High
Sparsely vegetated land - Maritime cliff and slopes	High
Sparsely vegetated land - Maritime cliff and slopes	High
Sparsely vegetated land - Maritime cliff and slopes	High
Sparsely vegetated land - Maritime cliff and slopes	High
Grassland - Tall herb communities	High
Sparsely vegetated land - Maritime cliff and slopes	High
Grassland - Lowland meadows	V.High
Grassland - Lowland dry acid grassland	V.High
Grassland - Other lowland acid grassland	Medium
Sparsely vegetated land - Maritime cliff and slopes	High
Heathland and shrub - Lowland Heathland	High
lakes - Aquifer fed naturally fluctuating water bodies	V.High
Lakes - Ditches	Medium
Lakes - High alkalinity lakes	High
Lakes - Low alkalinity lakes	High
Lakes - Marl Lakes	High
Lakes - Moderate alkalinity lakes	High
Lakes - Peat Lakes	High
Lakes - Ponds (Priority Habitat)	High
Lakes - Ponds (Non- Priority Habitat)	Medium
Lakes - Reservoirs	Medium
Lakes - Temporary lakes, ponds and pools	High
Heathland and shrub - Lowland Heathland	High
Heathland and shrub - Upland Heathland	High
Heathland and shrub - Lowland Heathland	High
Heathland and shrub - Upland Heathland	High
Heathland and shrub - Lowland Heathland	High
Heathland and shrub - Upland Heathland	High
Heathland and shrub - Lowland Heathland	High
Heathland and shrub - Upland Heathland	High
Heathland and shrub - Lowland Heathland	High
Heathland and shrub - Upland Heathland	High
Heathland and shrub - Mountain heaths and willow scrub	V.High
Heathland and shrub - Lowland Heathland	High
Heathland and shrub - Lowland Heathland	High
Heathland and shrub - Upland Heathland	High
Heathland and shrub - Upland Heathland	High
Grassland - Bracken	Medium
Grassland - Bracken	Medium
Grassland - Bracken	Medium
Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Grassland - Bracken	Medium

Sparsely vegetated land - Ruderal/Ephemeral	Low
Sparsely vegetated land - Ruderal/Ephemeral	Low
Wetland - Lowland raised bog	V.High
Wetland - Lowland raised bog	V.High
Wetland - Blanket bog	V.High
Wetland - Lowland raised bog	V.High
Wetland - Transition mires and quaking bogs (H7140)	V.High
Wetland - Blanket bog	V.High
Wetland - Lowland raised bog	V.High
Wetland - Fens (upland and lowland)	V.High
Wetland - Fens (upland and lowland)	V.High
Wetland - Fens (upland and lowland)	V.High
Wetland - Fens (upland and lowland)	V.High
Wetland - Fens (upland and lowland)	V.High
Wetland – Oceanic Valley Mire[1] (D2.1)	V.High
Wetland – Oceanic Valley Mire[1] (D2.1)	V.High
Wetland – Oceanic Valley Mire[1] (D2.1)	V.High
Wetland - Depressions on Peat substrates (H7150)	V.High
Wetland - Fens (upland and lowland)	V.High
Wetland - Fens (upland and lowland)	V.High
Wetland - Reedbeds	High
Use the Feature that it is within, i.e. River, Lake type etc.	
Wetland - Reedbeds	High
Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Sparsely vegetated land - Other inland rock and scree	Medium
Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Sparsely vegetated land - Other inland rock and scree	Medium
Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Sparsely vegetated land - Limestone pavement	V.High
Sparsely vegetated land - Other inland rock and scree	Medium
Sparsely vegetated land - Other inland rock and scree	Medium
Sparsely vegetated land - Other inland rock and scree	Medium
Sparsely vegetated land - Other inland rock and scree	Medium
Sparsely vegetated land - Other inland rock and scree	Medium
Sparsely vegetated land - Other inland rock and scree	Medium
Sparsely vegetated land - Other inland rock and scree	Medium
Sparsely vegetated land - Other inland rock and scree	Medium
Sparsely vegetated land - Other inland rock and scree	Medium
Urban - Sand pit quarry or open cast mine	Low
Urban - Sand pit quarry or open cast mine	Low
Urban - Sand pit quarry or open cast mine	Low
Urban - Artificial unvegetated, unsealed surface	V.Low
Cropland - Cereal crops other	Low
Cropland - Cereal crops	Low
Grassland - Modified grassland	Low
Sparsely vegetated land - Ruderal/Ephemeral	Low

Urban - Introduced shrub	Low
Urban - Built linear features	V.Low
Urban - Built linear features	V.Low
Urban - Developed land; sealed surface	V.Low
Urban - Developed land; sealed surface	V.Low
Urban - Developed land; sealed surface	V.Low
Urban - Developed land; sealed surface	V.Low
Urban - Vacant/derelict land/ bareground	Low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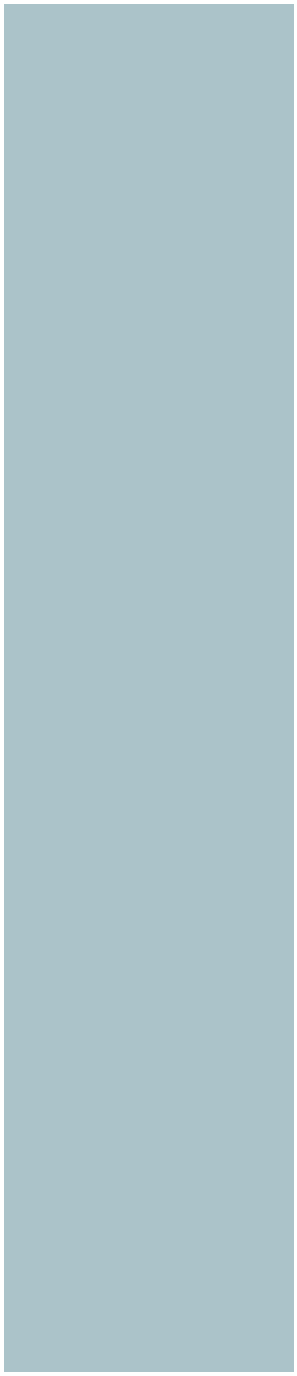
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