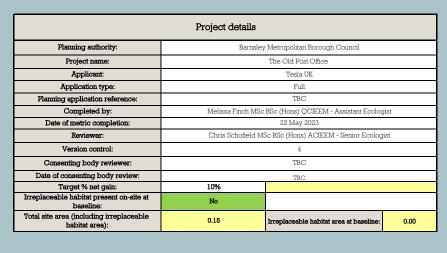
## The Biodiversity Metric 4.0 - Calculation Tool Start page



Instructions

Main menu

Results

Cell style conventions					
<u> </u>	Attention required				
<b>A</b>	Input error/rules and principles not met				
	Use of this cell is not appropriate				
	Enter data				
	Automatic lookup				
	Result				

View all

Reset view



Off-site baseline map

Off-site baseline map reference number

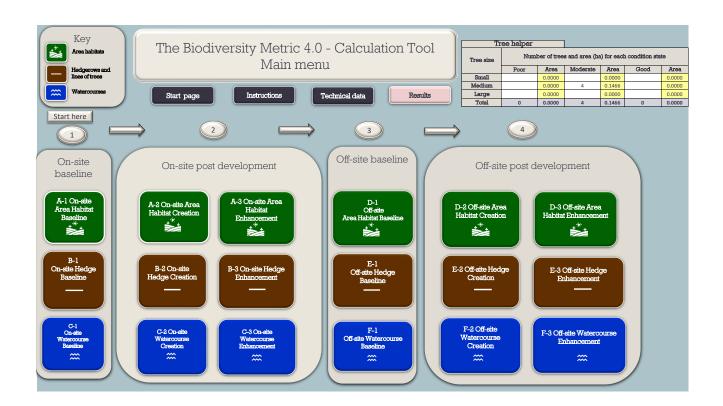
Insert

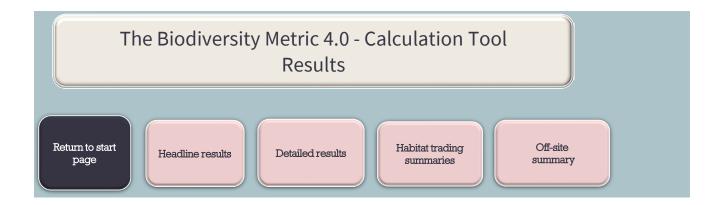


Off-site post intervention map

Off-site post-intervention reference number

Insert





Old Post Office					
Headline Resul	lts	Return to results menu			
Scroll down for final r	esults A				
boron down for initial r	COURTS ZE		Habitat units	0.02	1
On-	-site baselin	e	Hedgerow units	0.05	1
011	Sito Raboilli		Watercourse units	0.00	
			Habitat units	0.46	Ī
	post-interve		Hedgerow units	0.24	
(Including habita	t retention, creation & en	nhancement)	Watercourse units	0.00	
	_		Habitat units	0.45	2632.91%
	ite net chan	ge	Hedgerow units	0.19	366.92%
(	(units & percentage)		Watercourse units	0.00	0.00%
			Habitat units	0.00	
Off-	-site baselin	е	Hedgerow units	0.00	
			Watercourse units	0.00	
0.00			Habitat units	0.00	1
Off-site	post-interve	ention	Hedgerow units	0.00	
(Including habita	t retention, creation & en	nhancement)	Watercourse units	0.00	1
			Habitat units	0.00	0.00%
	ite net chan	ge	Hedgerow units	0.00	0.00%
(	(units & percentage)		Watercourse units	0.00	0.00%
Combine (Including all on-site & off-	ed net unit c		Habitat units  Hedgerow units  Watercourse units	0.45 0.19 0.00	-
			Habitat units	0.00	<del>1</del>
Snatial risk m	ultiplier (SRM) (	deductions	Hedgerow units	0.00	-
opadai nok m	unpher (bruvi)	acauctions	Watercourse units	0.00	1
					4
	FI	NAL RESULTS			1
			Habitat units	0.45	1
Total	net unit cha	nge	Hedgerow units	0.45	
(Including all on-site & off-			Watercourse units	0.00	1
				2632.91%	1
Total	l net % chan	ae	Habitat units Hedgerow units	366.92%	
(Including all on-site & off-			Watercourse units	0.00%	
Trading	g rules satis	fied?		s√	
TIGGHT	9 1 4100 54115				
Unit Type	Target	Baseline Units	Units Required	Unit Deficit	1
Habitat units	10.00%	0.02	0.02	0.00	Unit requirement met or surp
Hedgerow units	10.00%	0.05	0.06	0.00	Unit requirement met or surp
TET (	10.000/	0.00	0.00	0.00	TT-14

0.00

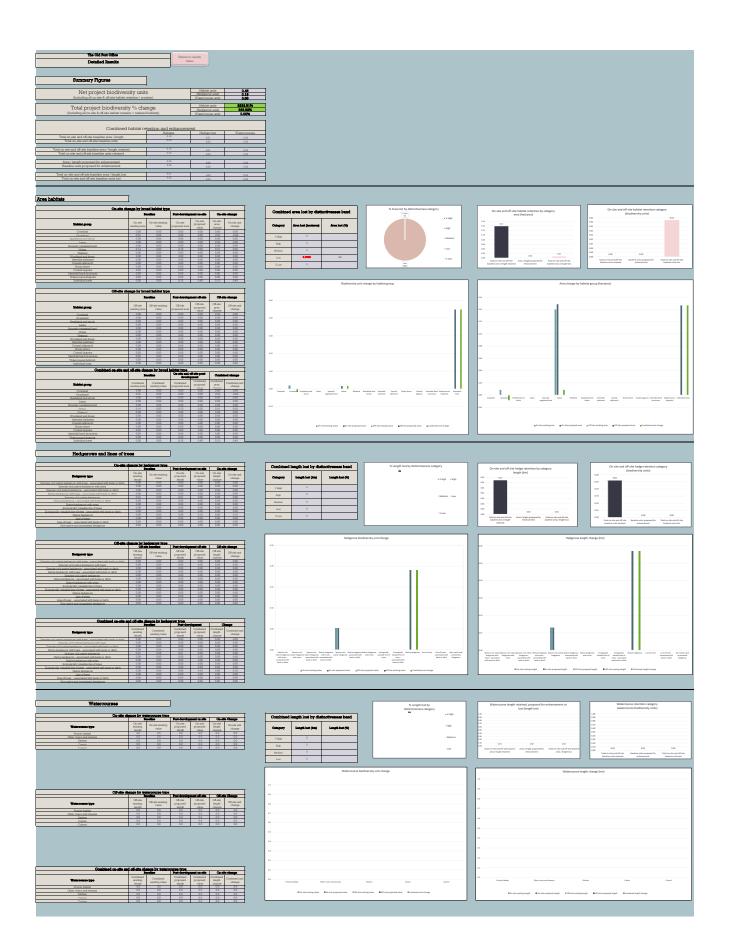
0.00

Unit requirement met or surpassed ✓

10.00%

0.00

Watercourse units



Return to	Trading Sun	marv	
results menu	Distinctiveness Group	Trading Rule	Trading Satisfied?
	Very High	Bespoke compensation likely to be required 🛠	Yes√
Trading	High	Same habitat required =	Yes√
summary	Medium	Same broad habitat or a higher distinctiveness habitat required (≥)	Yes √
hedgerows	Low	Same distinctiveness or better habitat required ≥	Yes√



Very High Distir	nctiveness				
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 - Upland hay meadows	Grassland	0.00	0.00	0.00	
Heathland and shrub - Mountain heaths and willow scrub	Heathland and shrub	0.00	0.00	0.00	
Lakes - Aquifer fed naturally fluctuating water bodies	Lakes	0.00	0.00	0.00	
Sparsely vegetated land - Calaminarian grasslands	Sparsely vegetated land	0.00	0.00	0.00	
Sparsely vegetated land - Limestone pavement	Sparsely vegetated land	0.00	0.00	0.00	
Wetland - Blanket bog	Wetland	0.00	0.00	0.00	
Wetland - Depressions on peat substrates (H7180)	Wetland	0.00	0.00	0.00	
Wetland - Fens (upland and lowland)	Wetland	0.00	0.00	0.00	
Wetland - Lowland raised bog	Wetland	0.00	0.00	0.00	
Wetland - Oceanic valley mire[1] (D2.1)	Wetland	0.00	0.00	0.00	
Wetland - Purple moor grass and rush pastures	Wetland	0.00	0.00	0.00	
Wetland - Transition mires and quaking bogs (H7140)	Wetland	0.00	0.00	0.00	
Woodland and forest - Wood-pasture and paridand	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 seagrass on peat, clay or chalk	Intertidal sediment	0.00	0.00	0.00	

Very High Distinctiveness Summary
Very High Distinctiveness Units available to offset lower characterises deficit 0.00

High Distinct	iveness				
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 CFGM	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 (H2160)	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 - Marl 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 (priority habitat)	Lakes	0.00	0.00	0.00	
Lakes - Temporary lakes ponds and pools (H3170)	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 shingle	Sparsely vegetated land	0.00	0.00	0.00	
Sparsely vegetated land - Inland rock outcrop and scree habitats	Sparsely vegetated land	0.00	0.00	0.00	
Sparsely vegetated land - Maritime cliff and slopes	Sparsely vegetated land	0.00	0.00	0.00	
Urban - Open mosaic habitats on previously developed land	Urban	0.00	0.00	0.00	
Wetland - Reedbeds Woodland and forest - Felled	Wetland	0.00	0.00	0.00	
	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Lowland beech and yew 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 - Upland birchwoods	Woodland and forest	0.00	0.00	0.00	
	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Upland mixed ashwoods	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  Coastal lagoons - Coastal lagoons	Woodland and forest Coastal lagoons	0.00	0.00	0.00	
		0.00	0.00	0.00	
Rocky shore - High energy littoral rock Rocky shore - Moderate energy littoral rock	Rocky shore Rocky shore	0.00	0.00	0.00	
Rocky shore - Moderate energy littoral rock  Rocky shore - Low energy littoral rock	Rocky shore Rocky shore	0.00	0.00	0.00	
Rocky shore - Low energy intorai rock  Rocky shore - Features of littoral rock	Rocky shore Rocky shore	0.00	0.00	0.00	
Rocky snore - Features of attoral rock  Intertidal sediment - Littoral mud	Intertidal sediment	0.00	0.00	0.00	
Intertical sediment - Littoral mixed  Intertical sediment - Littoral mixed sediments	Intertidal sediment	0.00	0.00	0.00	
Coastal saltmarsh - Saltmarshes and saline reedbeds	Coastal saltmarsh	0.00	0.00	0.00	
Coastal satmarsh - Satmarshes and satine reedbeds Intertidal sediment - Littoral biogenic reefs - Mussels		0.00	0.00	0.00	
Interticial sectiment - Littoral biogenic reefs - Mussels Interticial sectiment - Littoral biogenic reefs - Sabellaria	Intertidal sediment Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral progenic reets - Sabeilaria  Intertidal sediment - Features of littoral sediment	Intertidal sediment	0.00	0.00	0.00	
intertidal sediment - Features of littoral sediment Intertidal sediment - Littoral muddy sand	Intertidal sediment Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral senorass	Intertidal sediment	0.00	0.00	0.00	
men ukien secumenii - Littorali se agrass	Havi busi Sediment	0.00	0.00	0.00	0.00

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

Medium Distinctiveness					
Habitat group	Group	On-site unit chance	Off-site unit change	Project wide unit change	Cumulative broad habitat change
Cropland - Arable field margins cultivated annually	Cropland	0.00	0.00	0.00	
Cropland - Arable field margins game bird mix	Cropland	0.00	0.00	0.00	0.00
Cropland - Arable field margins pollen and nectar	Cropland	0.00	0.00	0.00	
Cropland - Arable field margins tussocky	Cropland	0.00	0.00	0.00	
Grassland - Other lowland acid grassland	Grassland	0.00	0.00	0.00	
Grassland - Other neutral grassland	Grassland	0.00	0.00	0.00	0.00
Grassland - Upland acid grassland	Grassland	0.00	0.00	0.00	
Heathland and shrub - Blackthorn scrub	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Bramble scrub	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Gorse scrub	Heathland and shrub	0.00	0.00	0.00	0.00
Heathland and shrub - Hawthorn scrub	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Willow scrub	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Hazel scrub	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Mixed scrub	Heathland and shrub	0.00	0.00	0.00	
Lakes - Ponds (non-priority habitat)	Lakes	0.00	0.00	0.00	0.00
Lakes - Reservoirs	Lakes	0.00	0.00	0.00	0.00
Sparsely vegetated land - Other inland rock and scree	Sparsely vegetated land	0.00	0.00	0.00	0.00
Urban - Cemeteries and churchyards	Urban	0.00	0.00	0.00	0.00
Urban - Biodiverse green roof	Urban	0.00	0.00	0.00	0.00
Individual trees - Urban tree	Individual trees	0.48	0.00	0.46	0.46
Individual trees - Rural tree	Individual trees	0.00	0.00	0.00	0.40
Woodland and forest - Other Scot's pine woodland	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Other woodland; broadleaved	Woodland and forest	0.00	0.00	0.00	0.00
Woodland and forest - Other woodland; mixed	Woodland and forest	0.00	0.00	0.00	
Intertidal sediment - Littoral coarse sediment	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral sand	Intertidal sediment	0.00	0.00	0.00	0.00
Intertidal hard structures - Artificial hard structures with integrated greening of grey infrastructure (IGGI)	Intertidal hard structures	0.00	0.00	0.00	
		0.48	0.00	0.48	

Medium Distinctiveness Summary				
Medium Distinctiveness Units available to offset Lower Distinctiveness Deficit	0.46			
Medium Distinctiveness Broad Habitat Deficit to be offset by trading up	0.00			
Higher Distinctiveness Surplus Units minus Medium Distinctiveness Broad Habitat Deficit	0.00			
Cumulative surplus of units	0.48			

Low Distinctive	ness			
Habitat group	Group	On-site unit chance	Off-site unit chance	Project wide unit change
Cropland - Cereal crops	Cropland	0.00	0.00	0.00
Cropland - Horticulture	Cropland	0.00	0.00	0.00
Cropland - Intensive orchards	Cropland	0.00	0.00	0.00
Cropland - Non-cereal crops	Cropland	0.00	0.00	0.00
Cropland - Temporary grass and clover leys	Cropland	0.00	0.00	0.00
Cropland - Winter stubble	Cropland	0.00	0.00	0.00
Grassland - Modified grassland	Grassland	-0.02	0.00	-0.02
Grassland - Bracken	Grassland	0.00	0.00	0.00
Heathland and shrub - Rhododendron scrub	Heathland and shrub	0.00	0.00	0.00
Lakes - Ornamental lake or pond	Lakes	0.00	0.00	0.00
Sparsely vegetated land - Ruderal/ephemeral	Sparsely vegetated land	0.00	0.00	0.00
Sparsely vegetated land - Tall forbs	Sparsely vegetated land	0.00	0.00	0.00
Urban - Bioswale	Urban	0.00	0.00	0.00
Urban - Bare ground	Urban	0.00	0.00	0.00
Urban - Allotments	Urban	0.00	0.00	0.00
Urban - Facade-bound green wall	Urban	0.00	0.00	0.00
Urban - Ground based green wall	Urban	0.00	0.00	0.00
Urban - Ground level planters	Urban	0.00	0.00	0.00
Urban - Other green roof	Urban	0.00	0.00	0.00
Urban - Intensive green roof	Urban	0.00	0.00	0.00
Urban - Introduced shrub	Urban	0.00	0.00	0.02
Urban - Rain carden	Urban	0.02	0.00	0.00
Urban - Actively worked sand pit quarry or open cast 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 garden	Urban	0.00	0.00	0.00
Woodland and forest - Other conferous woodland	Woodland and forest	0.00	0.00	0.00
Coastal saltmarsh - Artificial saltmarshes and saline reedbeds	Coastal saltmarsh	0.00	0.00	0.00
Intertidal sediment - Artificial littoral coarse sediment	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral mud	Intertidal sediment	0.00	0.00	0.00
Interticial sediment - Artificial littoral sand	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 searrass	Intertidal sediment		0.00	0.00
Intertidal sediment - Artificial littoral biogenic reefs		0.00		0.00
Intertidal sediment - Artificial littoral biogenic reefs Intertidal hard structures - Artificial hard structures	Intertidal sediment Intertidal hard structures	0.00	0.00	0.00
		0.00	0.00	
Intertidal hard structures - Artificial features of hard structures  Heathland and shrub - Other sea buckthom scrub	Intertidal hard structures Heathland and shrub	0.00	0.00	0.00

Low Distinctiveness Summa	ry
Low Distinctiveness net change in units	0.00
Completion womber of costs	0.40

Trading Summary						
Distinctiveness Group	Trading Rule	Trading Satisfied?				
Very High	Same habitat required =	Yes √				
High	Like for like or better	Yes √				
Medium	Same distinctiveness or better habitat required	Yes √				
Low/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 Distincti	veness Summary
High Distinctiveness Units available to offset lower distinctiveness deficit	0.00
Unit Deficit; Like for like not satisfied	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 - 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 Distinctive	ness Summary
High Distinctiveness Units available to offset lower distinctiveness deficit	0.00
Unit Deficit; Like for like or better not satisfied	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 Distinctiv	eness Summary
Units available from higher distinctiveness habitats	0.00
Medium Distinctiveness net change in units	0.00
Cumulative availability of units	0.00

Low/Very Low Distinctiveness			
Habitat group	On-site unit change	Off-site unit change	Project wide unit change
Native hedgerow	0.19	0.00	0.19
Line of trees	0.00	0.00	0.00
Line of trees - associated with bank or ditch	0.00	0.00	0.00
Non-native and ornamental hedgerow	0.00	0.00	0.00
	0.19	0.00	0.19

Low Distinctiver	ness Summary
Low Distinctiveness net change in units	0.19
Cumulative availability of units	0.19

The size	C					
	g Summary					_
Distinctiveness Group		Trading R			Trading Satisfied	?
Very High	Bespoke comp			quired 🛠	Yes√	
High		ne habitat re			Yes√	
Medium Low		ne habitat re inctiveness l		ired	Yes √	
LOW	Detter Cabi	шсиченеев	nantat requ	m.eu	168 A	
Very High Distinctiveness					Very High Distinct Summary	iveness
Habitat group	On-site unit change	Off-site unit change	wide unit		Very High Distinctiveness Units available to offset lower distinctiveness deficit	0.00
Priority habitat	0.00	0.00	0.00			
	0.00	0.00	0.00			
High Distinctiveness		Off-site	Project-		High Distinctiveness High Distinctiveness Units	Summary
Habitat group	On-site unit change	unit change	wide		available to offset lower distinctiveness deficit	0.00
Other rivers and streams	0.00	0.00	0.00		Unit Deficit; Like for like not satisfied	0.00
	0.00	0.00	0.00			
Medium Distinctiveness			FIOJOCE		Medium Distinctiv	veness
Habitat group	On-site unit change	Off-site unit change	wide		Medium Distinctiveness Units available to offset Lower Distinctiveness Deficit	0.00
Ditches	0.00	0.00	0.00		Unit Deficit; Like for like not satisfied	0.00
Canals	0.00	0.00	0.00		Sammed	
	0.00	0.00	0.00			
Low Distinctiveness			FIOIECT		Low Distinctiveness	Summary
Habitat group	On-site unit change	Off-site unit change	wide unit		Low Distinctiveness net change in units	0.00
Culvert	0.00	0.00	0.00		Cumulative availability of units	0.00

0.00 0.00

				Area Architect commenty   Aria   Architect commenty   Aria   Ar																			
		Heleting cost habitels		Distinstyre	-	Oxeditio	08	Diseitegio signi	Bounes		Descripted Artists to Most	Hoological hoosing					y biodiye	noity yelso		Sespoiss compensation		Comments	
Bec	er Broad Habitat Habitat Type		Area (booleses)	bres. picoco)		no Condition Dec		Direitspie nigniliennes	Steelegie eignificance	Strategie Significano moltolise	Trading Sulse	Trading States Total Jackson Units		Area Area 20				Acres bedellet Soot	Tiplite Seet	egoed for uncomplette leases	Their recommonly	Constanting body economic	OH reference number
1	Urben	Developed land; sealed author	014	VLow	0	NA-Other	a	Arearcompensation not in local strategy/ so local strategy	Low Strategic Significance	1	Compensation Not Required	0.00	4	4 0		0.00	0.00	0.00	0.00	Yes	Total area of existing hardeneoling, comprising an access total leading to a car paid. Notice of very low distinctiveness and no condition assessment appropriate. No loss of area as part of the works: Developed land assisted surface does not represent any local or UK DAP Pricopy habits, and is not identified in the local strategy.		
	Grandand	Medified granited	0.00%	Low	- 66	Poor	-	American presentation and its local strategy's an local strategy'	Low Stategic Significance	1	Same distinctiveness or better building required it	0.00		۰		0.00	0.00	0.01	6.62	Yes	There is a thin step of close-resons modified greational transferring the methods appeared to the contribution of the method and the contribution of the method in the method of the contribution of the passing all of center and the followings by the Contribution of the passing all of center and the followings of the Contribution of the contribut		
A					$\blacksquare$		-						-	_	-		-						
																	_						=
•		Total habitat area.	0.35		_							9,01	0.	4 0.0		0.00	0.00	0.01	0.00		<del>1</del>		
		this Area (Berlading area of Individual toos and Ocean yelle)	0.38	]									Ē	Total area. 1 Individual 6	net (meet roop ted	nding area.   Oresa poli	d 0	0.01	]				
		MF to hastiness convention took:	Salant a unit	Mariana			}																

Profess N Consistence / Sito Main 16	<del></del>		Tredi	Little Wall Char for Bales Stated and Artist Stated in process will be		abitat auc	B.do Base Annual State of Annual Annual Annual State of Annual Annual State of Annual State of Annual Annual State of Annual Annual State of Annual Annual State of Annual Sta																
1			District	-	Om	dia.	Birningia alguii	Leaner		I		.,	Temporal multiplier				Difficulty multipliere	,			Occ	_	d
Dreed Middle	Proposed labital	Arma (hooksree)	Distinstiques	Secon	Oundition	Bosso	Strategia significana	Aberingin dipublicana	Directory in position modifylian	franked time to target condition	Debited in	Doloy in eterting behitter execution (press)	Standard or edjusted time to target condition	Final time to target condition (years)	Final time to target malipher	Citations distributes and citation	Applied difficulty multiplier	Plend contrastly of creations	Difficulty multiplier applied	Makabat Udito deliment	Tour comments	Consuling body communic	reducesso manager
Udino	below duried wheels	0.0085	Low	2	Condition Assessment 10X		Acousticompositation sed induced state-upyl no- lated distingy	Low Stadengo Stepalicacce			0	a	Zimiled line to target condition applied		0.900	Low	Smoked dilindy applied	Line	1	0.03	Her stopp of grantenties to be regioned, with commented and using Chronicova that III, which comprises Colonicates that III, which comprises Colonicates III control Resulty, Teleprisma is concernated. Teleprisma is concernated. Colonica Teleprisma in concernated Chronicy Teleprisma is a finite of the III control Teleprisma in Colonica Telepri		
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