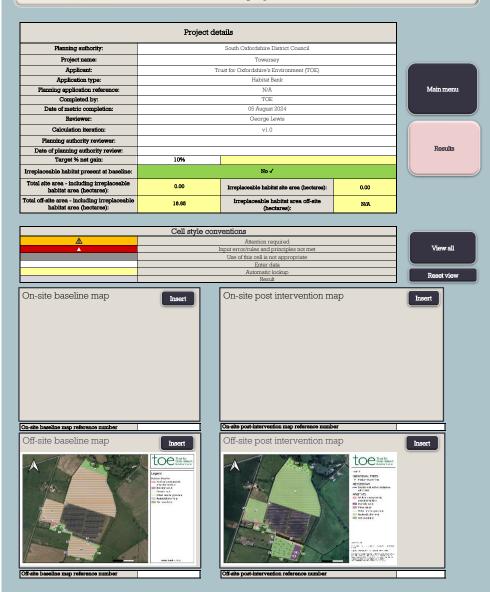
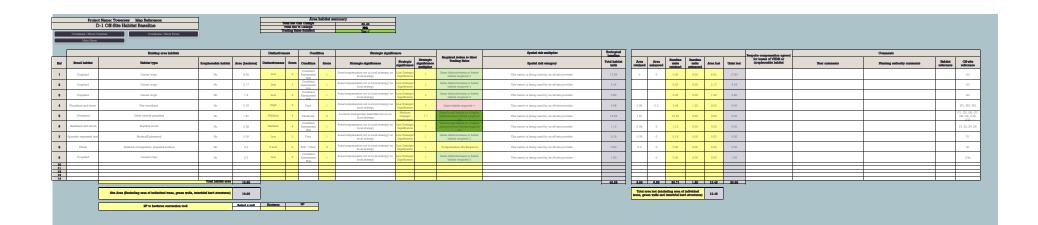
The Statutory Biodiversity Metric Start page



Headline Results		Return to results menu				
croll down for final resu	ults 🛆					
			Habitat units	0.00		
On-sit	te baseline	;	Hedgerow units	0.00		
			Watercourse units	0.00		
			Habitat units	0.00		
On-site po			Hedgerow units	0.00		
(Including habitat reter	ention, creation & enh	nancement)	Watercourse units	0.00		
			Habitat units	0.00	0.00%	Ī
On-site	e net chang	ge	Hedgerow units	0.00	0.00%	
(units	& percentage)		Watercourse units	0.00	0.00%	
					0.0070	•
			Habitat units	48.89	T	
Off-sit	te baseline	,	Hedgerow units	0.00		
011 510	.c Dascinic	•	Watercourse units	0.00		
			Habitat units	114.38	<u>I</u> T	
Off-site po	ost-interve	ntion	Hedgerow units	0.53		
(Including habitat reter			Watercourse units	0.00		
		<u> </u>				1
Off-site	net chanc	re	Habitat units	65.49	133.95%	
	& percentage)	,0	Hedgerow units Watercourse units	0.53	N/A	Zero baseline units - % cannot be ca
·			Watercourse units	0.00	0.00%	
~ 1: 1			Habitat units	65.49	Ī	
Combined			Hedgerow units	0.53		
(Including all on-site & off-site ha	abitat retention, crea	tion & enhancement)	Watercourse units	0.00		
			Habitat units	0.00		
Spatial risk multip	olier (SRM) d	eductions	Hedgerow units	0.00		
1			Watercourse units	0.00		
					•	
	TTI:	VAL RESULTS			Ī	
	111	WILL INCOME.			<u> </u>	
		~~	Habitat units	65.49		
Total	t mait about					
	t unit chan		Hedgerow units	0.53		
Total net				0.53 0.00		
(Including all on-site & off-site ha	abitat retention, crea	tion & enhancement)	Hedgerow units		0 basel	ine units - % cannot be calculated
(Including all on-site & off-site he	et % chance	ge	Hedgerow units Watercourse units	0.00		ine units - % cannot be calculated ine units - % cannot be calculated
(Including all on-site & off-site ha	et % chance	ge	Hedgerow units Watercourse units Habitat units	0.00 N/A		
Total ne	et % chance	ge tion & enhancement)	Hedgerow units Watercourse units Habitat units Hedgerow units	0.00 N/A N/A 0.00%		
Total ne	et % chance	ge tion & enhancement)	Hedgerow units Watercourse units Habitat units Hedgerow units Watercourse units	0.00 N/A N/A 0.00%		
Total ne	et % chang abitat retention, crea ules satisfi	ge tion & enhancement)	Hedgerow units Watercourse units Habitat units Hedgerow units Watercourse units	0.00 N/A N/A 0.00%		
Total ne (Including all on-site & off-site ha Total ne (Including all on-site & off-site ha Tracking no Unit Type Habitat units	et % change abitat retention, created the change abitat retention abitat retention, created the change abitat retention abitat rete	ge tion & enhancement) ge tion & enhancement) ied? Baseline Units 0.00	Hedgerow units Watercourse units Habitat units Hedgerow units Watercourse units Yes Units Required 0.00	0.00 N/A N/A 0.00% Unit Deficit 0.00	0 basel	ine units - % cannot be calculated rea habitat units required to meet target
Total ne (Including all on-site & off-site ha Total ne (Including all on-site & off-site ha Trading n	et % chang abitat retention, crea the satisfication of the satisfication	Ge tion & enhancement) Ge tion & enhancement)	Hedgerow units Watercourse units Habitat units Hedgerow units Watercourse units Yes Units Required	0.00 N/A N/A 0.00% ✓	0 basel No additional a No additional	



	Project Name:	: Towersey Map Reference:					nt summary																			
	D-2 Off-	Site Habitat Creation			Yotel Not Up Yotel Not 9		95.40 96A																			
	nderum / Show Columns	Condense / Show Bown	7		Trading Balo		Yos√																			
Con	Main Menu	Condense / Show Sows	J		Ares O	Shook	Area Acceptable 🗸																			
		<u> </u>						Post interpention b	habitate																	
							Strategio	Mgrafificence				Temp	porel stek emitiplier				Difficulty risk multiplie	0		Spetial stak multiplier	Habitat		Comments			
Broad Hal	abites	Proposed Inbites	Area (hectares)	Distinctiveness	Socce	Condition.	Straingia algraficance	Strategio significance	Straingio significance multiplier	Standard time to terget condition (years)	Habitat created in advance (yeast)	Delay in starting hebited creation (years)	Standard or edjusted time to terget condition	Plant time to terger condition (years)	Pinal time to target multiplier	Standard difficulty of creation	Applied difficulty multiplier	Plant I difficulty of a greation	Difficulty multiplier applied	Spatial risk entegory	units delivered	Teer comments	Fleaning authority comments	Hebitet (Off-ello Seconos	Beseline Ref
Grandar	and	Other neutral grassland	8.92	Medium	4	Moderate	2 Area/compensation not in local strategy local strategy	no Low Strategic Significance	1	5	0	0	Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1	This metric is being used by an off-site provider	59.72				GZ	
Grandse	and	Other neutral grassland	2.17	Medium	4	Moderate	2 Area/compensation not in local strategy local strategy	no Low Strategic Significance		5	0	0	Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1	This metric is being used by an off-site provider	14.53				G3	
Grande	and	Other neutral grassland	1.9	Medium	4	Moderate	2 Area/compensation not in local strategy local strategy	no Low Strategic Significance		5	0	0	Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1	This metric is being used by an off-site provider	12.72				G4	
Heathland and	ed shrub	Mosed scrub	0.5	Medium	4	Moderate	2 Area/compensation not in local strategy local strategy	no Low Strategic Significance		5			Standard time to target condition applied	5	0.837	Low	Standard difficulty applied	Low	1	This metric is being used by an off-site provider	3.35				G4s	
Individual r	I trees	Sural tree	0.5212	Medium	4	Moderate	2 Area/compensation not in local strategy local strategy	no Low Strategic Significance		27			Standard time to target condition applied	27	0.382	Low	Standard difficulty applied	Low	1	This metric is being used by an off-site provider		Area calculated using the Tree helper in the Metric for 14 medium trees in moderate condition			п	
																										=
																										=
_		Soul behins on	14.01																		91.90					=
	Site Area (Ex	existing area of individual trees, green wells, intertide hard structures	41	j																	21.00					
		M* to hasterns conversion took	Beloct a unit	Mediane		W .																				
																			ice account of							

_	D-8 Of D-8 Of Marketon (Chinese Main Mare)	Continue Service		=											WASHINGTON STATES	,						707.00															
						Description	- beliebele							Zespoor	d Outside Direct Industry you propolated that was the recentional.	Change in Galler	Greater and resolution				Contepte ster	Design 1			Sheek	of motivative			- 1	معاواته والعال			Operat subreadigitor			Commonly	
ed .		Resident beliebt	2	==	-			Describes resulting const	- Control	7=		Name and Address of the Owner, where	Despised Action to 60 Weeking Street		time Proposed Stelland	Station of the last of the las	-	,			Strange-Squillers	=	= =	State of Sta	Ŧ	Disminut or extended time to longer eventions	Real Garage Par Separation Commission Commis	10-1	- 1				Spelia titl conjust	Colors with Colors of	Start executeds	Distance ordered recognition	
		Excland and lower - The months of		628 No.		4	Peer	- 1	Lordner	agior acres		448	Europinel and	Territori est in	Tel quedical	No. No.	Per - Modern	0.2 NgA	6 Meleton	- 3	Anaitospanatos not is loni mengy'no loni mengy	Lee Braugie Dipolesses	1 10	0		Dandard time to surper condition applied	10	630 N	otion Dandard 60	maky applied	intern 0	0.62	This metric is having used by an off-site provider	126			96.1
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_									_					_																				186			
																	7603400440	e e																1.89			

		Project Hame: Towersey Map Reference: E-2 Off-Site Hedge Creation Condense / Show Ross Mercs						Total Net Unit Total Net W.C Trading Nation	Change Change	Hedgerow	######################################															
		Proposed liabilisis		Distinctive		Cee	edition	Strategia signi	Довео Вовео		Spatial risk multiplier			,	Temporal multiplier				Difficulty sick multiplions				Comments			
Bel	New hedge number	Habitat typo	Longth (tm)	Distinctiveness	Souce	Condition	Score	Strategio alguificance	Strategie alguilleance	Strategio alguiñosace assitipiler	Spatial talk ostagory	Stendard Time 6 target condition (years)	Habitet erested in advance (years)	Dulsy in starting habitat creation. (peers)	Standard or adjusted time to target condition	Final time to tanget condition (years)	Pinal Time to target multiplier	Standard difficulty of creation	Applied difficulty difficulty multiplier const	and the same	ruity deliveo plier lied	d User comments	Pleaning enthority communic	Hubited reference	Off-site zelarance	Baseline ref
1	H1	Species-rich native hedgerow with trees	0.06	High	6	Good	3	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	This metric is being used by an off-site provider	20	0	0	Standard time to target condition applied	20	0.490	Low	Standard difficulty applied Lo	ow 1	0.53				101	101
3																									-	
																									-	
4																									-	
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Ė			0.06																	_	0.88	_	1			