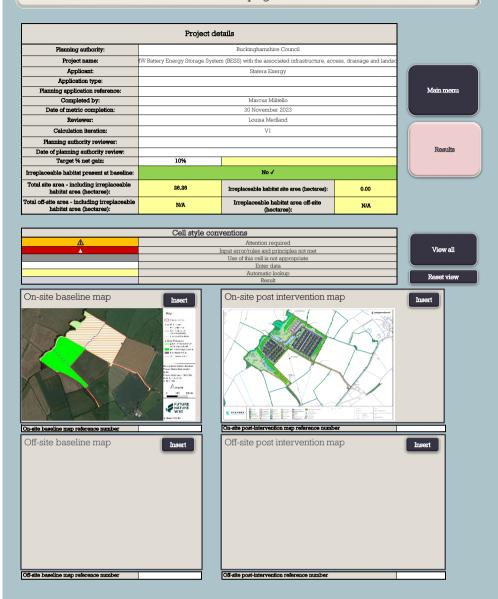
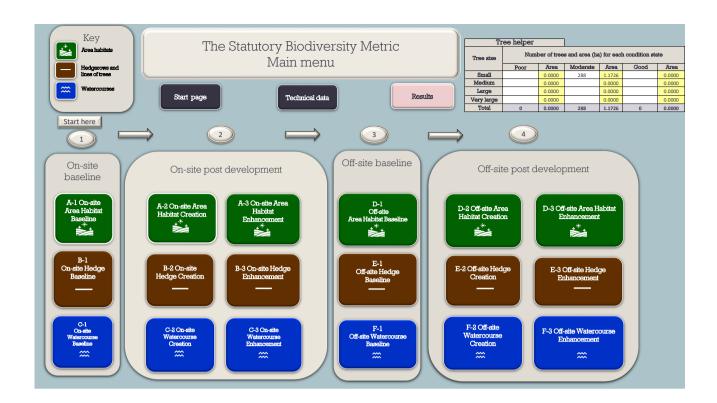
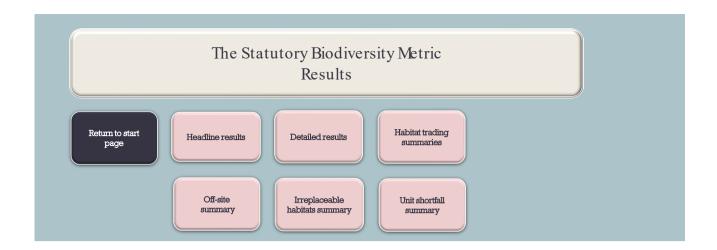
## The Statutory Biodiversity Metric Start page





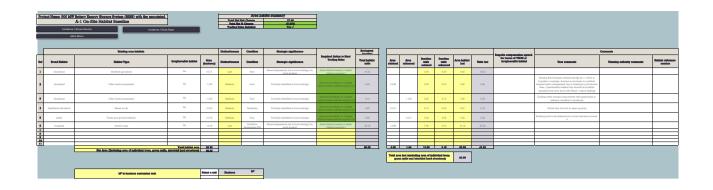


500 MW Battery Energy Storage System	m (BESS) with	Datum to			
Headline Results		Return to results menu			
Scroll down for final resu	ltc A				
Scroil down for fillal resu	115 213		TT 1 2 4 2	FO OF	1
On git	e baselin	^	Habitat units Hedgerow units	59.25 45.00	
OII-SIL	.e Daseiiii	е	Watercourse units	17.54	
			Habitat units	87.10	<u> </u> 
On-site po	st-interve	ention	Hedgerow units	63.43	
(Including habitat rete			Watercourse units	18.31	
			Habitat units	27.85	47.000/
On-site	net chance	ae	Habitat units Hedgerow units	18.43	47.00%
	& percentage)	9-	Watercourse units	0.77	40.95%  4.38%  On-site net gain is less than target set ▲
			Watercourse units	0.11	4.3070 Oil-side net gain is less man larget set an
			Habitat units	0.00	Ţ
Off-sit	e baselin		Hedgerow units	0.00	
011-511	e Daseiii	C	Watercourse units	0.00	
_			Habitat units	0.00	<u>1</u> T
Off-site po	st-interve	ention	Hedgerow units	0.00	
(Including habitat rete			Watercourse units	0.00	
				0.00	1
Off-site	net chan	ae.	Habitat units	0.00	0.00%
	& percentage)	90	Hedgerow units  Watercourse units	0.00	0.00%
			Watercourse units	0.00	0.00%
			Habitat units	27.85	Ī
Combined			Hedgerow units	18.43	
(Including all on-site & off-site ha	abitat retention, cre	eation & enhancement)	Watercourse units	0.77	
			Habitat units	0.00	Ī
Spatial risk multi	nlier (SRM) (	deductions	Hedgerow units	0.00	
opada riste maraj	p1101 (01111) (	2044010120	Watercourse units	0.00	
					1
					7
	FI	NAL RESULTS			
			****	07.07	<del>!</del> T
Total net	t unit cha	nae	Habitat units	27.85 18.43	
(Including all on-site & off-site ha			Hedgerow units  Watercourse units	0.77	
			watercourse units	0.11	
			Habitat units	47.00%	
Total ne	et % chan	.ae	7.7	40.95%	
(Including all on-site & off-site ha			Hedgerow units	40.95%	
			Watercourse units	4.38%	Total net gain achieved is less than target set ▲
	1	m 10			
Trading r	wes satis	ned?	Ye	s√	
Unit Type	Target	Baseline Units	Units Required	Unit Deficit	
Habitat units Hedgerow units	10.00%	59.25 45.00	65.18 49.50	0.00	No additional area habitat units required to meet target ✓ No additional hedgerow units required to meet target ✓
пеадегоw шшs	10.00%	40.00	49.00	0.00	140 adminosar nenderos amins redimina io maning ratalet. A

Unit Type	Target	Baseline Units	Units Required	Unit Deficit
Habitat units	10.00%	59.25	65.18	0.00
Hedgerow units	10.00%	45.00	49.50	0.00
Watercourse units	10.00%	17.54	19.30	0.99

Input errors/rule breaks present in metric A





percyr Storace Prefers (1995) with the associated infrastructure, access, drainance as

A-2 On-Site Highlatt Creation

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Customer Have Column

Customer Have Column

Associated Prefer Column

From Storace

Area Casade

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							rention habitate						
				Distinctiveness	Condition.	Strategio algatificance	Yemporel multiplier		Difficulty			Comments	
Ref	Broad Habitet	Proposed habitet	Area (heotures)	Distinctiveness	Condition.	Strategio significance	Stendard or adjusted time to target condition.	Final time to target condition. (years)	Pinel difficulty of creation	Habitat units delivered	User comments	Ranning authority comments	Habitet reference muniber
1	Urban	Developed land; zealed zurface	7.551	V.Low	N/A - Other	Area/compensation not in local strategy/ no local strategy	Standard time to target condition applied	0	Low	0.00			
2	Woodland and forest	Other woodland; broadleaved	1.854	Medium	Poor	Formally identified in local strategy	Standard time to target condition applied	5	Low	7.14			
8	Lakes	Ponds (non-priority habitst)	0.193	Medium	Moderate	Formally identified in local strategy	Standard time to target condition applied	3	Low	1.60			
4													
8	Grassland	Modified grazuland	9.018	Low	Good	Area/compensation not in local strategy/ no local strategy	Standard time to target condition applied	7	Low	42.17			
	Urban	Sustainable desinage system	0.535	Low	Good	Area/compensation not in local strategy/ no local strategy	Standard time to target condition applied	5	Medium	1.80			
Ŧ	Individual trees	Staral tree	1.173	Medium	Moderate	Formally identified in local strategy	Standard time to target condition applied	27	Low	4.12			
	Heathland and shrub	Mixed acrub	1.127	Medium	Moderate	Formally identified in local strategy	Standard time to target condition applied	5	Low	8.68			
0	Sparzely vegetated land	Nudecal Optemeral	0.067	Low	Moderate	Location ecologically desirable but not in local strategy	Standard time to target condition applied	3	Low	0.26	Beetle banks		
10													
- 11							·						
18													
14									1				
14		Total habitet eree	21.62						1	65.70		L	

The Area (Decideding case of Individual towas, green quality, historial and Constitution of St. 20.00 (St. 20.00)

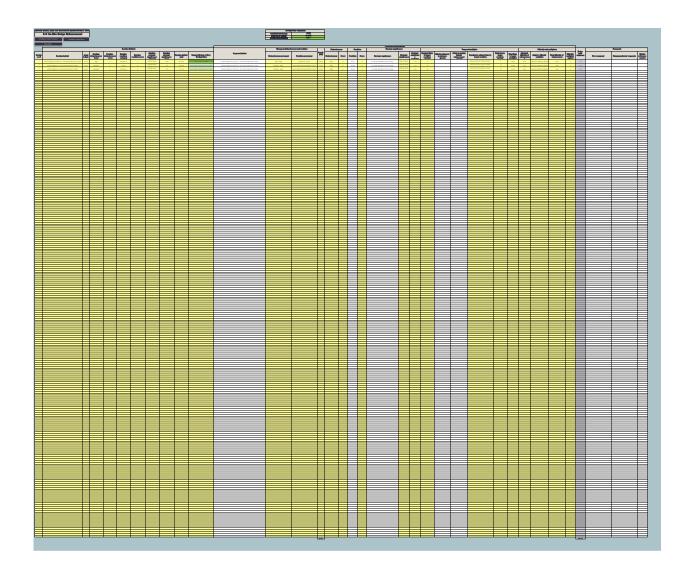
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Revise Service Proposed Service Servic	<i>h</i> -	3 On-Site Habitat Entercomment team ritore Calance Man Mess		APGS MINES Smit No. That Change Total No. Total Change Total No. Schools Total No. S													
And the first properties and the first propert	П	Describes Salatitute	Proposed Habit	at (Brood habital pro-populated but out be everridden)	Obsego in distinct					Strategie zignifernes			Difficulty risk			Commonts	$\neg$
The state of the s	,	Deputies habited	Proposed Board Shiring	Proposed habited	Distinsiyanan elanga	Combine change	Area (Ameliarus)	Distantinuos	Condition	Desirgie significanes	Dissoluted or subposined time to tapped condition	Final time to tempti condition (poors)	Plant differency of enhancement	Mobiles exists distressed	Ther comments	Pleasing militarily communic	Babout minroom major
		Chaudand - Other seutral grandool	Constant	Other neeted granteed.	Medium - Medium	Paur - Maderate	1.326	Medium	Modecate	Formally identified in local strategy	Standard time to target condition applied	10	See	10.37	Clearance of would and improved technical ballots our runding		
		Lakes - Posds (sureprincity bull-traf)	Salmo	Peodo (see-princity beloise)	Medium - Medium	Pour - Minderate	0.012	Medium	Moderate	Formally identified in local strategy	Standard time to target condition applied		Medium	0.00			
Section 1st Sectio						Total belief som	1.64	J						10.00			

			]	Tox	ial Hot W	ir Change ir Change er Setation		W STREETHALLY  10.100  You'													
Ref	Hodge sember	Relating hedgerosy habitate Habitat type	Longth (lim)	Distinctiveness				Birelegio algullosso  Direlegio algullossoo	Stretegie stgatilessoo	Direingin significance multiplier	Required Action to Meet Trading Rules	Total hodgerow units	Longth	Longik	Valls zetakod	Units enhanced	Length lost	Visite lost	Tour comments	Connects  Florating solicatity communic	Habitat reference number
1		Native hedgesow with trees - associated with bank or disch	1.327	Righ	6	Moderate	2	Formally identified in local strategy	High strategic	1.15	Like for like or better	19.31	0.441	0.876	6.09	12.09	0.01	0.14			
		Native hedgerow - associated with bank or dath	1.319	Medium	4	Good	а	Formally identified in local strategy	High strategic significance	1.15	Same distinctiveness band or better	18.20	0.321	0.953	4.43	13.15	0.05	0.62			
8		Native hedgerow - associated with bank or dath	0.447	Medium	4	Moderate	2	Formally identified in local strategy	High strategic significance	1.15	Same distinctiveness band or better	4.11	0.027	0.351	0.25	3.23	0.07	0.63			
4		Ecologically valuable line of trees	0.994	Medium	4	Poor	1	Location ecologically desirable but not in local atrategy	Medium strategic significance	1.1	Same distinctiveness band or better	4.37	0.994		4.37	0.00	0.00	000			
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7																					_
-					-								_	_	_		-				+
	-		400		_		_			1	1	46.00	1.79	2.10	1814	10.47	0.12	1.00			

				Total 30 Your P Tracking			EON SE	90.40 (0.000 90.000 900 Y																
		Perspected habitains		Distinctive	0000	Cooks	les	Direingin eignific					Tempe	orel multiplier				Differently risk o	ndiiplione		Medge		Comments	
Bel	Hory hodge mander	Making type	loogik (mi)	Distinctiveness	Bosco	Condition	Doors	Directogies etipatile assess	Strotogio algoidossos	Direingis significans o maltiplier	Dissolard Time to tanget condition (years)	Habitat erected in edyence (years)	Delay is electing habital erestion (proces)	Flundard or adjusted time to target condition	Final time to tenget condition (years)	Pinal time to tanget multiplier	Dissolved differency of crossion	Applied differently multiplier	Plant deliberaty of creation	Difficulty undisplier applied	delirensi	Tour community	Results collectly research	Robinst relevance number
1		Species rich zative bedgesow with trees	0.304	Hgh	6	Good	3	Formally identified is local strategy	High strategic significance	1.35	20			Standard time to target condition	20	0.490	Low	Deschart difficulty	Low	1	2.19			1
•																								_
7										_										_				+
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			9,70																		7.10			



C-1			Total	of Control		NOT 90 AUGS	0.11 0.20 0.20 Tos <	}																	
Main M	Existing systemates type		Distinctive		Ossi	Oles	Directorgie als	gaillessee		Weissenson or	on rocksom	Riporius eservos	nament .	Required Artists to	Strategical handing							Respoto resuperation surroof for leaves of		Commonie	
-	Watersonne type	Langth (km)	Distinctive	Sees	Occalition.	Source	Strategio elguidosaca	Dicalogio algaillosses	Strategio alguillossos multiplior	Michael of conveniences	Maltipliar	Sistent of encreechment for both bests	Malityline	Most Trading Males	Total male	Longit. relational	Longth	Units related	Units enhanced	longth lost	Volto Lost	VMDH VMDH	Time Commonts	Heating entherity comments	Nahitor reference sembe
1	Other civers and streams	0.074	High	4	Moderate	2	Formally identified in local strategy	iligh strategic significance	119	No Knoroachment	1	Minor No Encreachment	0.98	Same habitat required t	1.00	0.004		1.00	0.00	0.00	0.00		Other neutral grandland >10m on site (right) back top. Agricultural econochment estimated as minor on offsite hardron for all neutrons.		
2	Other rivers and streams	0.022	High	4	Moderate	2	Formally identified in local strategy	High strangic significance	119	No Encroachment	1	Maar Maar	0.99	Same habited required t	1.01		0.022	0.00	101	0.00	0.00		Agriculture-encroaches on right bank-top		
	Other civers and streams	0.196	High	4	Moderate	2	Formally identified in local strategy	High strangic significance	119	No Knoroachment	1	Minor No Encreachment	0.98	Same habitat required t	2.92	0.186		192	0.00	0.00	0.00		Other neutral grassland >10m on right basic top		
4	Other rivers and streams	0.838	High	-6	Moderate	2	Formally identified in local strategy	Silgh strangic significance	119	No Encroachment	1	Maar Maar	0.99	Same habitor required t	6.92		0.928	0.00	6.92	0.00	0.00		Agriculture-encroaches on right bank top		
	Other civers and streams	0.199	High	4	Moderate	2	Formally identified in local strategy	High strategic significance	119	No Enconstruent	1	Madesaw Misor	0.9	Same habitat required t	2.47		0.199	0.00	2.47	0.00	0.00		Agriculture econosches more on right basic top		
•	Other sivess and streams	0.309	High	6	Moderate	2	Formally identified in local strategy	High strategic significance	119	No Encondenses	1	Moderate Moderate	0.89	Same habitat required t	142		0.309	0.00	162	0.00	4.00		Agriculture encroaches more on right basis top		
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