

A12 Chelmsford to A120 widening scheme

TR010060

9.38 Biodiversity net gain metric 3.0

Rule 8(1)(k)

Planning Act 2008

Infrastructure Planning (Examination Procedure)
Regulations 2010

Volume 9

March 2023

Biodiversity net gain metric 3.0



Infrastructure Planning

Planning Act 2008

The Infrastructure Planning (Examination Procedure) Rules 2010

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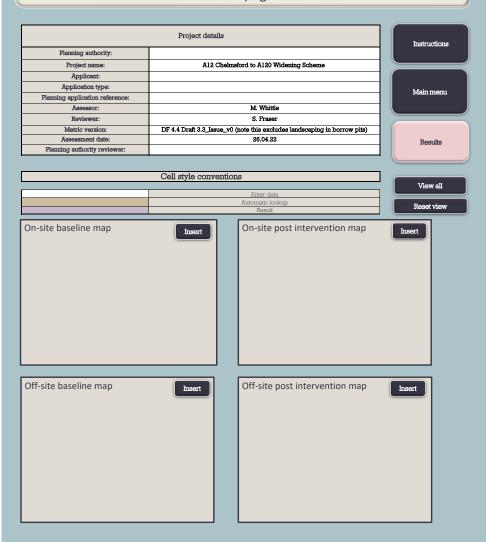
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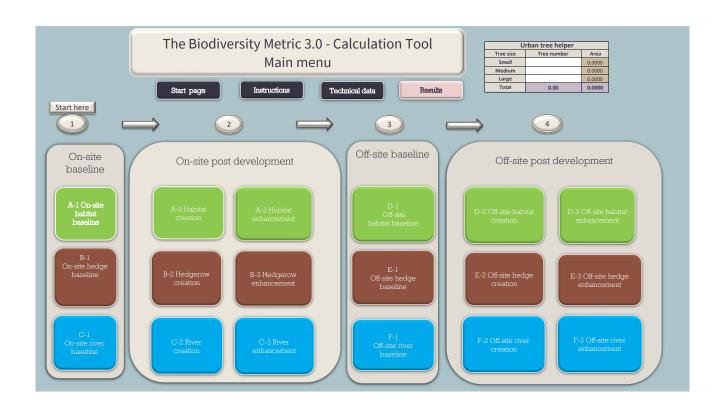
Biodiversity net gain metric 3.0

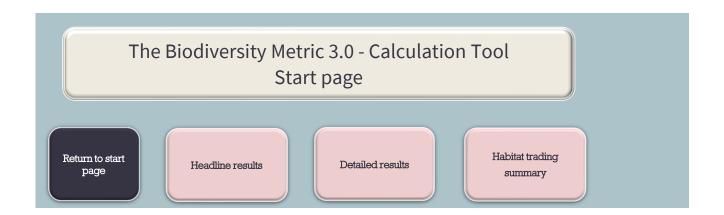
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Rev 1	09 March 2023	Final for Deadline 3

The Biodiversity Metric 3.0 - Calculation Tool Start page







A12 Chelmsford to A120 Widening Scheme Headline Results Return to results menu		
	Habitat units	2533.70
On-site baseline	Hedgerow units	423.49
	River units	0.00
	Habitat units	3167.28
On-site post-intervention	Hedgerow units	576.20
(Including habitat retention, creation & enhancement)	River units	0.00
	Habitat units	25.01%
On-site net % change	Hedgerow units	36.06%
(Including habitat retention, creation & enhancement)	River units	0.00%
	Habitat units	0.00
Off-site baseline	Hedgerow units	0.00
	River units	0.00
	Habitat units	0.00
Off-site post-intervention	Hedgerow units	0.00
(Including habitat retention, creation & enhancement)	River units	0.00
III () () ()	Habitat units	633.58
Total net unit change	Hedgerow units	152.70
(including all on-site & off-site habitat retention, creation & enhancement)	River units	0.00
	Habitat units	25.01%
Total on-site net % change plus off-site surplus	Hedgerow units	36.06%
(including all on-site & off-site habitat retention, creation & enhancement)	River units	0.00%

No - Check Trading Summary

Trading rules Satisfied?





Trading Summary					
Distinctiveness Group	Trading Rule	Trading Satisfied?			
Very High	Bespoke compensation likely to be required	Yes			
High	Same habitat required	No			
Medium	Same broad habitat or a higher distinctiveness habitat required	No			
Low	Same distinctiveness or better habitat required	Yes			

Very High Distinctiveness					
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 (H7150)	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 parkland	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	
		0.00	0.00	0.00	0.00

Very High Distinctiveness Sumn			
Very High Distinctiveness Units available to offset lower distinctiveness defecit	0.00		

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 (CFGM)	Grassland	0.00	0.00	0.00	
Grassland - Lowland calcareous grassland	Grassland	0.00	0.00	0.00	
Grassland - Tall herb communities	Grassland	0.00	0.00	0.00	
Grassland - Upland calcareous grassland	Grassland	0.00	0.00	0.00	
Heathland and shrub - Lowland Heathland	Grassland	0.00	0.00	0.00	
Heathland and shrub - Sea buckthorn scrub (Annex 1)	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	-114.87	0.00	-114.87	-114.87
Lakes - Temporary lakes, ponds and pools	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	-79.42	0.00	-79.42	-79.42
Wetland - Reedbeds	Wetland	0.27	0.00	0.27	
Woodland and forest - Felled	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	-171.48	0.00	-171.48	-171.48
Woodland and forest - Native pine woodlands	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Upland birchwoods	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	Woodland and forest	-34.22	0.00	-34.22	-34.22
Coastal lagoons - Coastal lagoons	Coastal lagoons	0.00	0.00	0.00	
Rocky shore - High energy littoral rock	Rocky shore	0.00	0.00	0.00	
Rocky shore - Moderate energy littoral rock	Rocky shore	0.00	0.00	0.00	
Rocky shore - Low energy littoral rock	Rocky shore	0.00	0.00	0.00	
Rocky shore - Features of littoral rock	Rocky shore	0.00	0.00	0.00	
Intertidal sediment - Littoral mud	Intertidal sediment	0.00	0.00	0.00	
Intertidal 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	
Intertidal sediment - Littoral biogenic reefs - Mussels	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral biogenic reefs - Sabellaria	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Features of littoral sediment	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Littoral muddy sand	Intertidal sediment	0.00	0.00	0.00	

High Distinctiveness Summa	ry
High Distinctiveness Units available to offset lower distinctiveness defecit	0.27
Unit Defecit; Like for like not satisfied	-399.99

Medium Distinc	tiveness				
Habitat Group	Group	On site unit change	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 - Ārable field margins game bird mix	Cropland	0.00	0.00	0.00	0.00
Cropland - Arable field margins pollen & nectar	Cropland	0.00	0.00	0.00	
Cropland - Arable field margins tussocky	Cropland	0.00	0.00	0.00	
Cropland - Cereal crops winter stubble	Cropland	0.00	0.00	0.00	
Grassland - Other lowland acid grassland	Grassland	0.00	0.00	0.00	
Grassland - Other neutral grassland	Grassland	1721.11	0.00	1721.11	1721.11
Grassland - Upland acid grassland	Grassland	0.00	0.00	0.00	
Heathland and shrub - Blackthorn scrub	Heathland and shrub	-0.19	0.00	-0.19	
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	-127.37
Heathland and shrub - Hawthorn scrub	Heathland and shrub	-39.77	0.00	-39.77	-121.51
Heathland and shrub - Hazel scrub	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Mixed scrub	Heathland and shrub	-87.40	0.00	-87.40	
Lakes - Ponds (Non- Priority Habitat)	Lakes	20.46	0.00	20.46	20.46
Lakes - Reservoirs	Lakes	0.00	0.00	0.00	20.40
Sparsely vegetated land - Other inland rock and scree	Sparsely vegetated land	0.00	0.00	0.00	0.00
Urban - Brown roof	Urban	0.00	0.00	0.00	
Urban - Cemeteries and churchyards	Urban	0.00	0.00	0.00	0.00
Urban - Intensive green roof	Urban	0.00	0.00	0.00	
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	101.84	0.00	101.84	86.53
Woodland and forest - Other woodland; mixed	Woodland and forest	-15.31	0.00	-15.31	
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	0.00	0.00	0.00	
		1700.74	0.00	1700.74	

Medium Distinctiveness Summar		
Medium Distinctiveness Units available to offset lower distinctiveness defecit	1828.10	
Medium Distinctiveness Broad Habitat Deficit to be offset by trading up	-127.37	
Higher distinctiveness surplus units miunus Medium Distinctivenss Broad Habitat Defecit	0.00	
Cumulative surplus of units	1828.10	

Low Distincti	veness				
Habitat group Group		On site unit change	Off Site Unit Change	Project wide unit change	
Cropland - Cereal crops	Cropland	-567.32	0.00	-567.32	
Cropland - Cereal crops other	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	
Grassland - Modified grassland	Grassland	-87.65	0.00	-87.65	
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	-4.58	0.00	-4.58	
Urban - Bioswale	Sparsely vegetated land	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 - Extensive green roof	Urban	0.00	0.00	0.00	
Urban - Introduced shrub	Urban	0.00	0.00	0.00	
Urban - Rain garden	Urban	0.00	0.00	0.00	
Urban - Sand pit quarry or open cast mine	Urban	0.00	0.00	0.00	
Urban - Urban Tree	Urban	0.00	0.00	0.00	
Urban - Sustainable urban drainage feature	Urban	0.00	0.00	0.00	
Urban - Vacant/derelict land/ bareground	Urban	-5.57	0.00	-5.57	
Urban - Vegetated garden	Urban	-2.27	0.00	-2.27	
Woodland and forest - Other coniferous woodland	Woodland and forest	-0.04	0.00	-0.04	
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	
Intertidal 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 seacrass	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Artificial littoral biogenic reefs	Intertidal sediment	0.00	0.00	0.00	
Intertidal Hard Structures - Artificial hard structures	Intertidal	0.00	0.00	0.00	
Intertidal Hard Structures - Artificial features of hard structures	Intertidal	0.00	0.00	0.00	
Heathland and shrub - Sea buckthorn scrub (other)	Heathland and shrub	0.00	0.00	0.00	
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Condense / Sho]				Note; Habitat selected has a time to tar greater than 30 years. Non standard ag ha recurrend. Check Areas - Area of development 5 habitat creation screeds the area of	0 years. Non standard agreement may be rewritted. Area of davelopment footurint and.				
Broad Mabitat	Proposed Institut		Distinctiveness	Condition	Fost Gevelopinenty post ins Strategio dignificance	Temporal multiplier	Final time to	Difficulty	Habitat		economia .
Broad Habitat Oropland	Proposed infoliat Careat crops	Aren (heoteres)	Distinctly senses	NA -	Binalogic algalificance Area/compensation not in local strategy/ no local strategy.	Standard or adjusted time to target condition Check details- Delay in starting habitet in required condition?	target condition/years	Pinel difficulty of creation	delivered.	Assessor comments Exectine Habitats (re-instated) (from Aerial	Norteger occursain
Urban	Developed land; seeled surface	8.531348416	Viow	NA - Other	Acea/compensation not in local strategy/ no local strategy	Standard time to target condition applied	4	Medium	0.00	Intercentation from OS Mantermani - II. I Sazeline Habitats (re-instated) (from Aerial Intercentation from OS Mantermani - IS	
Woodland and forest	Other woodland; headlenved	4.538829241	Medium	Moderate	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check details-Delay in starting hobitst in required condition? Check details-Delay in starting habitat in required	19	Low	18.45	Easeline Habitate (re-instated) (from Aerial Intercentation from OS Maxtermann - Al. 1	
Woodland and forest Heathland and shrub	Other spootland; broadlerred. Mixed sorub	0.803879564	Medium Medium	Moderate Moderate	atrategy Area/compensation not in local strategy/ no local strategy	condition? Check details- Delay in starting habitet in required condition?	9	Low	0.35	Easeline Habitats (re-instated) (from Aerial Intercretation from OS Masterman) - Al 1.2 Easeline Habitats (re-instated) (from Aerial	
Hostbland and skrub	Mixed sorub	2.827109801	Medium	Moderate	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check details- Delay in starting habitat in required condition?	9	Low	16.70	Sazeline Habitats (re-instated) (from Aerial Intercentation from OS Mastermen) - A2.1	
Woodland and forest Grassland	Other conference speedland Other neutral grassland	0.010613361	Low	Poor Moderate	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check details- Delay is starting ratiotal in required condition? Check details- Delay is starting habitat in required conditions?	9	Low	0.02	Esseline Habitats (re-instated) (from Aerial Internestation form FVS Mastermon) - &3.0 Esseline Habitats (re-instated) (from Aerial	
Grassland	Other neutral granuland	0.004021863	Medium	Poor	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check details-Delay is starting habitat is required condition?	6	Low	0.01	Internestation from FVI Mastermani - RO 2 Eszeline Habitatz (re-instated) (from Aerial Internestation from FVI Mastermani - FVI 1	
Labor	Fonds (Priority Nabites) Ceceal crops	0.033902885 16.34330097	High	Moderate NA - Agricultural	atrategy Area/compensation not in local strategy/ no local strategy	Check details - Delay is starting habitet in required condition? Check details - Delay is starting habitet in required condition?	T S	Medium	0.21 27.35	Baseline Habitats (re-instated) (from Aerial Intercentation from OS Mastermen) - G1 Baseline Habitats (re-instated) (from Aerial Intercentation from OS Mastermen) - II.1	
Urban Sparoely regetated land	Modified grassland	1.286643122	Low	Poor Moderate	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check details- Delay in starting habitat in required condition? Check details- Delay in starting habitat in required	5	Low	2.15	Esseline Habitate (re-instaled) (from Aerial Intercentation from OS Mastermen) - II 2 Esseline Habitate (re-instaled) (from Aerial	Condition connected to moderate (from poor), for
Urben	Developed land; sealed surface	0.028469223	Vice	NA - Other	atrategy Area/compensation not in local atrategy/ no local atrategy	condition? Etandard time to target condition applied	4	Medium	0.00	Intercestation from OS Masterman) - II 3 Easeline Habitats (re-instated) (from Aerial Intercestation from OS Masterman) - IS 6	reinelalement.
Urben Urben	Vecent/decellet lead/ bereground Developed lead; sealed surface	0.384514917 59.14599557	Low	Poor NA - Other	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check details-Delay in starting habitet in required condition? Dandard time to target condition applied	5	Low	0.64	Esseline Habitats (re-instated) (from Aerial Intercretation from OS Masterman) - 14 Esseline Habitats (re-instated) (from Aerial	
Woodland and forest	Other woodleard; broadleared	0.040232878	Medium	Moderate	Acess/compensation not in local strategy/ no local strategy	Check details-Delay is starting habitet is required condition?	19	Low	0.16	Intercretation from OS Mastermen) - IS Bazeline Habitats (re-instated) (from Gaz Main Agrial Intercretation) - A.1.1	
Woodland and forest	Other woodland; broadleaved.	0.003711061	Medium	Moderate	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check details-Delay in starting habitat in required condition?	19	Low	0.02	Eszeline Habitats (re-instated) (from Gaz Main Aerial Intermetation) - Al. I. I Eszeline Habitats (re-instated) (from Gaz	
Heethland and skrub Urban Urban	Mixed sorub Modified greatend Developed land; seeled surface	0.75590616 1.501127804 0.392111857	Medium Low	Moderate Poor NA - Other	Area/compensation not in soos arrangly no soos atrahegy Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check details - Delay in starting reducts in required confident Check details - Delay in starting highlits in required confident Check details - Delay in starting highlits in required confident	5	Low	4.39 2.51	Baseline Habitats (re-initised) (from Gas Main Aerial Interpretation) - A2 Easeline Habitats (re-initised) (from Gas Main Aerial Interpretation) - 11.2 Baseline Habitats (re-initised) (from Gas	
Urben Woodland and forest	Developed lend; seeled surface	0.209664519	V.Low	NA - Other	atrainery Area/compensation not in local strainegy/ no local atrainery Area/compensation not in local strainegy/ no local	Bandard time to target condition applied Check details: Delev in starting bubblet in required	4	Medium	0.00	Main Aerial Interpretation) - 13 East-line Habitats (re-instated) (from Gaz Main Aerial Interpretation) - 15	
Woodland and forest	Other woodlend; broadlerred Other woodlend; broadlerred	0.000111783	Medium	Moderate Moderate	atrategy Area/compensation not in local atrategy/ no local	condition? Check detaile- Delay in starting habitet in exquired.	19	Low	0.00	Bazeline Habitatz (re-instated) (from Phase 1 Halid Gorvano / Europeant Panish) - &1 1 1	
Woodland and forest	Other woodland; mixed	0.14218376	Medium	Moderate	atrategy Area/compensation not in local strategy/ no local strategy	Check details: Delay in starting habitet in required condition?	30+	Low	0.36	Bazeline Habitats (re-instated) (from Phase 1 Held Survey (Deski) - Al. 1.1 Bazeline Habitats (re-instated) (from Phase 1 Held Survey (Deski) - Al. 3.2	
Heattland and skrub Grassland	Haythen sorub	0.005205313	Medium Low	Poor Moderate	Area/compensation not in local atrategy/ no local atrategy Area/compensation not in local atrategy/ no local atrategy	Check details- Delay in starting helbitat in required condition? Check details- Delay in starting helbitat in required condition?	5	Low	0.02	Exceline Habitate (re-instated) (from Phase 1 Point Survey (Deskt) - A2:1 Exceline Habitate (re-instated) (from Phase 1 Point Survey (Deskt) - B4	
Grassland Grassland	Other neutral gransland. Other neutral gransland.	0.179299803	Medium Medium	Poor	Area/compensation not in local strategy/ no local strategy. Area/compensation not in local strategy/ no local strategy. Area/compensation not in local strategy/ no local strategy. Area/compensation not in local strategy/ no local	Check details—Delay in starting habitat in required confision? Check details—Delay in starting habitat in required confision? Check details—Delay in just for habitat in required	6	Low	0.58	Baseline Habitats (re-instated) (from Phase 1 Fleid Survey (Desid) - B5 Baseline Habitats (re-instated) (from Phase 1 Fleid Survey (Desid) - C3.1 Baseline Habitats (re-instated) (from Phase 1	
Urban Urban Urban	Mcdified grassland Vegesland garden Buill linear features	0.033081555 0.057897881 0.01342764	Low Low V.Low	Poor Poor NA - Other	Area/compensation not in local strategy/ no local strategy. Area/compensation not in local strategy/ no local strategy. Area/compensation not in local strategy/ no local strategy.	confined Check details—Delay in starting labeled in required confined Charlet details—Delay in starting labeled in required confined.	5	Low Low	0.00	Easeline Habitate (re-instated) (from Phase 1 Peild florver (Derki) - 11:2 Easeline Habitate (re-instated) (from Phase 1 Peild Survey (Derki) - 11:2 Easeline Habitate (re-instated) (from Phase 1 Peild florver (Derki) - 1	
Urben Urben	Developed land; seeled surface Vacant/decellot land/ baroground	0.406742724	V.Low Low	NA - Other Poor	whenever Area/compensation not in local atrategy/ no local atrategy Area/compensation not in local atrategy/ no local atrategy	Standard time to target conclution applied Check details-Delay in starting behitst in required	4 5	Medium	0.00	Plaid Survey (Testé) - 11 il Bazeline Hahitats (re-instated) (from Phase 1 Paid Survey (Desté) - 13 d Bazeline Hahitats (re-instated) (from Phase 1	
Woodland and forest	Other woodland; broadlerred	1.547417531	Medium	Moderate	atrategy Area/compensation not in local atrategy/ no local atrategy	Chaolir detailer-Delay in starting habitet in required condition?	19	Low	6.29	Pield Survey (Deald) - 14 Sazeline Habitats (re-instated) (from Phase 1 Field Survey (Field) - Al. 1.1	
Woodland and forest	Other woodlend; broadleaved	0.137399649	Medium	Moderate	Within area formally identified in local atrategy	Check details-Delay in starting habitet in required condition?	19	Low	0.64	Heid Survey (Fields) - Al. 1.1 Eszeline Habitatz (re-instaled) (from Phase 1 Field Survey (Fields) - Al. 1.1	
Woodland and forest	Other woodland; hecadlesved.	0.457813714	Medium	Moderate	Area/compensation not in local strategy/ no local strategy	Check details-Delay in starting habitat in required condition?	19	Low	1.86	Eazeline Habitats (re-instated) (from Phase 1 Field Survey (Field) - Al 1.1	
Woodland and forest Woodland and forest	Other spoodland; broadleaved Wet spoodland	0.006258062	Medium High	Moderate Moderate	Within area formally identified in local strategy Area/compensation not in local strategy/ no local	Check details-Delay in starting habitat in required condition? Check details-Delay in starting habitat in required	19	Low	0.03	Exceline Habitats (re-instated) (from Phase 1 Field Survey (Field b - Al. 1.1 Exceline Habitats (re-instated) (from Phase 1	
Woodland and forest	Other woodlead; broadleaved	8.919003312	Medium	Moderate	atrategy Area/compensation not in local atrategy/ no local atrategy	Check details- Delay is starting hebitet in required condition?	19	Low	36.26	Baseline Habitats (re-instance) (from Phase 1 Paid Survey (Fields) - Al. 1.1 Sazeline Habitats (re-instance) (from Phase 1 Faid Corvey (Fields) - Al. 1.0	
Woodland and forest	Wet woodland	0.208077099	High	Moderate	Area/compensation not in local strategy/ no local strategy	Check details- Delay is starting habitet is required condition?	19	Medium	0.85	Baseline Habitats (re-instated) (from Phase 1 Field Survey (Field) - Al. 1.2	
Woodland and forest	Other conferous woodlend Other woodlend; mixed.	0.040664059	Low	Poor Moderate	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check detaile-Delay is starting habitel in required condition? Check detaile-Delay in starting habitel in required.	9	Low	0.06	Eszeline Habitats (re-instated) (from Phase 1 Paid Survey (Faidi) - Al 2.2 Eszeline Habitats (re-instated) (from Phase 1	
Woodland and forest	Other woodland; mixed	0.249162062	Medium	Moderate	atrategy Area/compensation not in local strategy/ no local strategy	Check details—Delay in starting habitet in required condition?	30+	Low	0.64	Pield Survey (PieldS) - Al. 3.1 Eazeline Habitats (re-instaled) (from Phase 1 Field Survey (PieldS) - Al. 3.2	
Heethland and shrub	Bisolthorn scrub Hewthorn scrub	0.039905596 2.732441286	Medium Medium	Poor	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting labitat in required condition? Check details- Delay in starting labitat in required condition?	5	Low	0.13 9.15	Baseline Habitats (re-instated) (from Phase 1 Parkt former (Parkt) - 82 1 Baseline Habitats (re-instated) (from Phase 1	
Heathland and shrub Heathland and shrub	Mixed sorub	0.059721169	Medium Medium	Moderate Moderate	Area/compensation not in local strategy/ no local strategy Within area formally identified in local strategy	Check details-Delay is starting habitat is required continue? Check details-Delay is starting habitat is required continue?	9	Low	0.35	Plaid Gorvany (Plaid S) - A2 1 Baseline Habitat (re-installed) (from Phase 1 Paid Gurvey (Plaid S) - A2 1 Baseline Habitat (re-installed) (from Phase 1 Paid Gurvey (Paid S) - A2 1	
Grassland Grassland	Other neutral gransland. Other neutral gransland.	1.701561468 0.620467867	Medium Medium	Moderate Moderate	Area/compensation not in local attrategy/ no local attrategy. Area/compensation not in local attrategy/ no local attrategy.	Check details—Delay in starting lability in required confirms. Check details—Delay in starting lability in required contines. Check details—Delay in starting lability in required.	9	Low	9.88 3.89	Bazeline Habitata (re-instaled) (from Phase 1 Field Survey (Field) - 80.1 Bazeline Habitata (re-instaled) (from Phase 1 Field Survey (Field) - 80.2	
Orassland Orassland Orassland	Other neutral grandand Modified grandand Other neutral grandand	1.426970362 11.34439133 2.62849E-06	Medium Low Medium	Moderate Moderate	Within area formally identified in local strategy Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check details—Delay is starting habitat in required continued continued continued Check details—Delay is starting habitat in required.	8 9	Low Low	9.53 34.12 0.00	Baseline Habitata (re-irotated) (from Phase 1 Polid for ver (*Polid) - 20.2 Baseline Habitata (re-irotated) (from Phase 1 Polid for ver (*Polid) - 24 Baseline Habitata (re-irotated) (from Phase 1 Polid for ver (*Polid) - 25 Polid for ver (*Polid) - 25	
Orassiand Orassiand	Other neutral granuland. Other neutral granuland.	10.51402068	Medium Medium	Poor Poor	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition? Check details- Delay in starting habitat in required condition?	6	Low	33.96 4.21	Baseline Habitata (re-instaled) (from Phase 1 Field Survey (Field) - Ed Baseline Habitata (re-instaled) (from Phase 1 Field Survey (Field) - C3.1	
Grassland Grassland Lubes	Other neutral grandland. Other neutral grandland. Ponds (Non-Priority Habitat)	0.09372977	Medium Medium	Poor Moderate	Within area formally identified in local strategy Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check details: Delay in starting labitat in required continue? Check details: Delay in starting labitat in required receivables? Check details: Delay is starting labitat in required.	9	Low	0.41	Sazeline Habitats (re-instated) (from Phase 1 Fledd Survey (Fledd) - CS 1 Sazeline Habitats (re-instated) (from Phase 1 Fledd Survey (Fledd) - Fl Sazeline Habitats (re-instated) (from Phase 1	
Lakes	Ponds (Vriocity Habitat) Ponds (Non-Priority Habitat)	0.000384311	High Medium	Moderate Moderate	altrainay Aren/compensation not in local straingy/ no local attrainay Aren/compensation not in local straingy/ no local attrainay	Check details-Delay in starting habitet in recpired confined. Check details-Delay in starting habitet in required confined.	7	Medium	0.07	Paid Burvey (Fields) - G1 Baseline Habitats (re-instated) (from Phase 1 Field Burvey (Fields) - G1 Baseline Habitats (re-instated) (from Phase 1 Field Burvey (Fields) - G1 1 Field Burvey (Fields) - G1 1	
Urben Oropland	Artificial uzvegetated, unsealed surface Coreal orops	0.057144532	V.Low Low	NA - Other NA - Assissitural	Area/compensation not in local strategy/ no local atrategy Area/compensation not in local strategy/ no local atrategy	Dandard time to target condition applied Check details- Delay to starting Jubited in required condition?	4 5	Low	0.00	Baseline Habitats (re-instated) (from Phase 1 Baseline Habitats (re-instated) (from Phase 1 Field Survey (Field)) - 11.1	
Grassland Urban	Modified greeslend. Modified greeslend.	0.000181137 1.879922353	Low	Moderate Poor	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check details-Delay in starting habitet in required condition? Check details-Delay in starting habitet in required condition?	8	Low	0.00 2.64	Bazeline Habitatz (re-iratated) (from Phase 1 Paid Daywer (Paid3) - 11.2 Bazeline Habitatz (re-iratated) (from Phase 1 Paid Daywer (Paid3) - 11.2	
Urban Grassland	Vogeleining gerden Other neutral grandland Reders/Riphonores	0.356945516 0.326988957 0.516985471	Low Medium Low	Poor Poor	At also: Area/compensation not in local strategy/ no local strategy/	Check details—Delay is starting labeled in required condition? Check details—Delay is starting labeled in required condition? Check details—Delay is starting labeled in required	6	Low	0.60 1.05 0.85	Baseline Habitata (re-instated) (from Phase 1 Paids for ver (*Paids) - 11.2 Baseline Habitata (re-instated) (from Phase 1 Paids for ver (*Paids) - 11.3 Baseline Habitata (re-instated) (from Phase 1	
Spareely regetated land. Urban.	Open Mossio Habitate on Previously Developed Land.	0.515985471	High	Moderate	atrategy Area/compensation not in local strategy/ no local strategy	condition? Check details: Delay in starting habitet in required condition?	8	Medium	1.41	Bald florour (Balds) - 11-3	
Urben Urben	Built lineer feebures Developed lend; sealed eurises	0.720791562	V.Low	NA - Other NA - Other	Area/compensation not in local strategy/ no local atrategy Area/compensation not in local strategy/ no local atrategy	Dandard time to target condition applied Dandard time to target condition applied	4	Low Medium	0.00	Baseline Habitats (re-irutated) (from Phase I Fleid Roywer (Fleidh) - 11.3 Baseline Habitats (re-irutated) (from Phase I Fleid Borver (Fleidh) - 13.6 Baseline Habitats (re-irutated) (from Phase I Fleid Borver (Fleidh) - 33.6	
Urben	Vacanti-decellet hand/bezeground Other neutral gransland.	0.1978095862	Low	Poor Moderate	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check details-Delay in starting habitat is required condition? Check details-Delay in starting habitat in required	5	Low	2.64	Eszeline Habitata (re-instated) (from Phase 1 Hebt Survey (Field!) - M Eszeline Habitata (re-instated) (from Phase 1	
Greeeland	Other neutral grassland	1.162409629	Medium	Moderate	atrategy Area/compensation not in local atrategy/ no local atrategy	condition? Check details—Delay in starting habitat in required condition?	9	Low	6.75	Piedd Burvey (Field)) (Gas Main Woodland to Grandland printelatement - Al. 1.1 Easeline Habitata (re-irratelo) (from Phase 1 Pield Burvey (Field)) (Gas Main Woodland to Grandland reintelatement - B. 1.1.0	
Woodland and forest	Lowtend missed decidences woodland.	0.125995582	High	Moderate	Area/compensation not in local strategy/ no local strategy	Check details-Delay in starting habitet in required condition?	30+	High	0.16	Chareleset rainstatement - A1 1 2 Baseline Habitate (re-instated) (from Quarry (A1 2, RevisedRestoration_Plan_Habitate_202 110001) - A1 1.1	Re-installement kept as Lowland mixed deciduous woodland as this is what is in the Quarry
Wordland and forest	Other spootland; broatleaved.	0.081807757	Medium	Moderate	Area/compensation not in local strategy/ no local strategy	Check details—Delay in starting habitet in required condition?	19	Low	0.33	Bazeline Habitata (re-instated) (from Quarry (A12_RevisedStastoration_Plan_Habitata_202 110251) - Al 1.2	CONTRACTOR CAN
Oresstend	Other neutral grassland	0.618365692	Medium	Moderate	Area/compensation not in local strategy/ no local strategy	Check detaile- Delay in starting habitet in required condition?	9	Low	3.59	Bazeline Habitats (re-instated) (from Quarry (Al 2, RevisedRestoration_Plan_Habitats_202 310911 - 82 2	
Gressland	Other neutral grassland.	0.064031637	Medium	Moderate	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check details—Delay in starting habitat is required condition? Check cletails—Delay in starting habitat in required.	9	Low	0.37	Bazeline Habitats (re-instated) (from Quarry (A12_RevisedRestorwion_Plan_Habitats_202 110251) - 265 Bazeline Habitats (re-instated) (from Quarry	
Lahna Oropland	Pends (Priority Habitat) Careat orops	1.350143509 6.827630025	High	Moderate NA - Agricultural	atrategy Area/compensation not in local atrategy/ no local atrategy/ no local atrategy/ no local atrategy/ no local	Check details- Delay is starting habitet in required condition? Check details- Delay is starting habitet in required condition?	8	Medium	8.46	Basedine Habitata (re-iretated) (from Quarry (Al 2, Beviseefficetor stion, Plan, Habitata, 202 110201): 021 Basedine Habitata (re-iretated) (from Quarry (Al 2, Beviseefficetor stion, Plan, Habitata, 202	
Urbea	Developed land; seeled surface	0.021624745	V.Low	NA - Other	atranegy Area/compensation not in local atranegy/ no local atranegy	conditions ² Dandard time to target condition applied	4	Medium	0.00	(A12_RevinedRestorwison_Plan_Habitate_202 110091) - 11.1 Bazeline Habitate (re-instaled) (from Quarry (A12_RevinedRestorwison_Plan_Habitate_202 110090) - 17 ft	
Urban.	Vecent/deciliot land/ hereground	0.028590475	Low	Poor	Area/compensation not in local atrategy/ no local atrategy	Check details-Delay is starting habited in required condition?	5	Low	0.05	Baseline Habitats (re-instated) (from Quarry (A12_RevisedSectoration_Plan_Habitats_202 110201) - 14	
Urban. Wedand	Built linear features Readbads	0.0096548	V.Low High	NA - Other Moderate	Area/compensation not in local strategy/ no local attrategy Area/compensation not in local strategy/ no local atrategy	Dandard time to target condition applied Check details—Delay in starting habitet in required condition?	11	Low	0.00	Hard Surfaces Model Landscape Plan - Accustic and Welland Planting Systems	
Wedend	Reedbads Other neutral gransland	0.044166585	High Medium	Moderate Good	Area/compensation not in local attrategy/ no local attrategy Area/compensation not in local attrategy/ no local attrategy	Check details- Delay in starting habitat in required condition? Check details- Delay in starting habitat in required condition? Check details- Delay in starting habitat in required condition?	11	Medium Low	0.24	Landscape Plan - Americand Weiland Flanting Systems Landscape Plan - Grassland	
Orassiand Orassiand Orassiand	Other neutral gransland Other neutral gransland Other neutral gransland	3.922048114 0.674381286 2.078904299	Medium Medium Medium	Good Good Good	Area/compensation not in local strategy/ no local attrategy/ no local attrategy. Area/compensation not in local attrategy/ no local	Check details—Delay is starting hobited in required condition? Check details—Delay is starting hobited in required condition? Check details—Delay is starting hobited in required.	14 14	Low	28.58 4.91 15.15	Landscape Plan - Grassland Landscape Plan Grassland	
Orassland Orassland	Other neutral granuland. Other neutral granuland.	2.448797062 0.183297005	Medium Medium	Good	atrateav Area/compensation not in local atrategy/ no local whenever Area/compensation not in local atrategy/ no local atrategy/ no local atrategy/ no local	Check details—Delay in starting habitat in required recedition. Check details—Delay in starting habitat in required constituen.	14	Low	17.84	Landscane San - Grandard Landscane San - Crandard Landscape Plan - Intermient True and abruh planting	
Grassland Grassland	Other neutral granuland. Other neutral granuland.	0.00034194 0.593543245	Medium Medium	Good Good	Acea/compensation not in local attrategy/ no local attrategy Acea/compensation not in local attrategy/ no local structures Acea/compensation not in local attrategy/ no local	Check details: Delay in starting habitat in required constition? Check details: Delay in starting habitat in required constition? Check details: Delay in starting habitat is required constitution.	14 14	Low	0.00 4.33	Landscape Plan- intermited: Tree and alrub planting Landscape Plan- beamstard: Tree and about planting Landscape Plan	
Oraseland Woodland and forest	Other resoltent greedend Other recollent; broadsered	14.8T464986 0.35265353	Medium Medium	Good	afrateur. Area/compensation not in local strategy/ no local strategy	Creece densities towns in required condition? Check detailer- Delay in starting habitat in required condition?	19	Low	1/43	Lanzecape van Intermitent Tree and abrub riserion Lanzecape Plan Proposed Woodland Planting	
Woodland and forest	Other woodlend; broadleaved.	0.741622252	Medium	Moderate	Area/compensation not in local strategy/ no local strategy	Check details-Delay in starting habitat in required condition?	19	Low	3.04	Landscape Plan - Proposed Woodland Planting	
Woodland and forest	Other woodland; broadleaved.	0.189128787	Medium	Moderate	Acea/compensation not in local strategy/ no local strategy	Check details-Delay is starting habitet in required condition?	19	Low	0.77	Landscape Plan - Processed Woodland Planting	
Woodland and forest Woodland and forest	Other spootland; broadberred Other spootland; broadberred	0.66896813	Medium Medium	Moderate Moderate	Aces/compensation not in local strategy/ no local strategy Aces/compensation not in local strategy/ no local	Check details- Delay in starting habitat in required condition? Check details- Delay in starting habitat in required	19	Low	2.72	Landscape Plan - Proposest Woodland Planting	
Woodland and forest Woodland and forest	Other woodlend; mixed	0.106642535	Medium Medium	Moderate	atrategy Area/compensation not in local atrategy/ no local atrategy	condition? Check details- Delay in starting habitet in required condition?	30+	Low	0.27	Landscape Plan - Processed Woodland Floring Landscape Plan -Proposed Woodland Woo	
Woodland and forest Woodland and forest	Other woodlend; intood Other woodlend; intood	0.02577134	Medium Medium	Moderate Moderate	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local	Check details-Delay in starting habitat in required condition? Check details-Delay in starting habitat in required	30+	Low	0.07	Jandscane Plan-Proposed Woodland Wet	
Woodland and forest	Other woodland; mixed	2.314124186	Medium	Moderate	atrategy Area/compensation not in local strategy/ no local atrategy	condition? Check details: Delay in starting habitat in required condition?	30+	Low	5.92	Landscape Plan - Promosed Woodland Wet Landscape Plan - Promosed Woodland Wet	
Lakes	Ponds (Son-Priority Habitat) Other neutral grandland	0.33056484	Medium Medium	Good Moderate	Acea/compensation not in local attrategy/ no local attrategy. Acea/compensation not in local attrategy/ no local attrategy.	Check details- Delay in starting habitat in required condition? Check details- Delay in starting habitat in required condition?	9	Low	2.68	Landscape Plan - Waterbodies Landscape Plan (Gas Main Woodland to Grantland reinstatement) - Proposed Woodland Planting	
Woodland and forest	Other spoodland; hecadlerred.	6.546189172	Medium	Moderate	Acea/compensation not in local strategy/ no local atrategy Acea/compensation not in local strategy/ no local	Check details- Delay in starting habitet in required condition? Check details - is there evidence habitet creation	19	Low	26.61	Landscape Plan (NDep Borrow Pit Woodland Bastinot Processed Woodland Bastinot Landscape Plan —Grazaland, In Misquison	Alden commensation woodland planting
Grassland Grassland Grassland	Other neutral granuland. Other neutral granuland. Other neutral granuland.	34.98146588 2.119812843 0.017247123	Medium Medium Medium	Good Good	Area/compensation not in local strategy/ no local strategy. Area/compensation not in local strategy/ no local strategy. Area/compensation not in local strategy/ no local	check details—between relation of the control of th	9 14	Low Low	304.62 15.45 0.15	Landscape Plan Grazzland ; In Mitigation Areas Landscape Plan Grazzland ; In Mitigation Areas Landscape Plan-Grazzland ; In Mitigation	Connected references areas
Grassland	Other neutral granuland	7.01893655	Medium	Good	atrategy Area/compensation not in local atrategy/ no local atrategy	stanted/in place? Check details - is there evidence habitat creation stanted in place?	9	Low	61.12	Area Landscape Plan - Intermitted, Troe_and_abrub_planting_; in	Lonestial reficution area Descrital reficution area
Grassland Labor	Other neutral grandland Pends (Hon-Priority Habitat)	0.38T889305 2.66T842065	Medium Medium	Good	Area/compensation not in local strategy/ no local strategy Area/compensation not in local strategy/ no local strategy	Check details- Delay is starting habitat in required condition? Check details - Is there evidence habitat creation started and the foreshold for Poor condition reached?	14	Low	2.83	Landscape Flan- Intermitted, Tree, and shrub_planting. In Mirianion Area Landscape Flan Proposed, Eco-Pond; In Mirianion Area	Constill reflication area
Lakes Heathland and skrub	Feeds (Non-Priority Mabitat) Mixed serub	0.227793438	Medium Medium	Good	Area/compensation not in local strategy/ no local strategy. Area/compensation not in local strategy/ no local.	Check details- Delay in starting hobitat in required ***revelsion** Check details - Is there evidence habitat creation started and the fureshold for Poor condition reached*	9	Low	1.98	Landscape Plan - Proposed_Eco-Pond; In Minimizer Anna Landscape Plan -	Presental retirection area Presental retirection area As per condition assessment evidence in report have reduced condition to 'moderate' from 'good'.
Woodland and forest	MEERIC SOUND Other specifisms, breadlerred.	2.542373024	Medium Medium	Moderate	atrategy Area/compensation not in local atrategy/ no local atrategy	and the fureshold for Poor condition reached? Check details - Is there evidence habitat creation started in place?	14	Low	12.35	Proposed_Ecology_Mitigation_Ares; In Mitigation Area Landscape Plan Proposed_Woodland_Planting; In Mitigation	to re recused condition to 'moderate' from 'good'. Essential mitiration area.
Woodland and forest	Other woodland; broadleared	0.021767608	Medium	Moderate	Area/compensation not in local strategy/ no local strategy	Check details-Delay in starting hubitst in required condition?	19	Low	0.09	Area Landscape Plan Proposed_Woodland_Planting: In Mitigation Area	Connected references areas
Woodland and forest	Other woodlend; mixed	0.353192096	Medium	Moderate	Area/compensation not in local strategy/ no local strategy	Check details - Is there evidence habitat creation started in place?	29	Low	1.01	Area Landscape Plan - EN-Zzf0-M- Processed Woodland Wet in Miscation Area	Descrial refrieries area
	Total area	788.07							8876.02		

B-1 Site Hedge Baseline

Condense / Show Columns

Condense / Show Rows

Main Menu
Instructions

		UK Habitats - existing habitats	Habitat distinctiv	Habitat condition		Strategic signi	Suggested action to	Ecological baseline				
Baseline ref	Hedge number	Hedgerow type	Length KM	M Distinctiveness Score		Condition Score		Strategic significance	Strategic significance	Strategic position multiplier	address habitat losses	Total hedgerow units
1	Hedgerow	Hedge Ornamental Non Native	3.836	V.Low	1	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness band or better	3.84
2	Hedgerow	Line of Trees	0.5306	Low	2	Good	3	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness band or better	3.18
3	Hedgerow	Line of Trees	0.0694	Low	2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness band or better	0.28
4	Hedgerow	Line of Trees	0.1605	Low	2	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness band or better	0.32
Б	Hedgerow	Line of Trees - Associated with bank or ditch	0.1311	Low	2	Good	3	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness band or better	0.79
6	Hedgerow	Line of Trees - Associated with bank or ditch	0.017	Low	2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness band or better	0.07
7	Hedgerow	Line of Trees - Associated with bank or ditch	0.376	Low	2	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness band or better	0.75
8	Hedgerow	Line of Trees (Ecologically Valuable)	0.0517	Medium	4	Good	3	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Like for like or better	0.62
9	Hedgerow	Line of Trees (Ecologically Valuable)	0.0837	Medium	4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Like for like or better	0.33
10	Hedgerow	Line of Trees (Ecologically Valuable) - with Bank or Ditch	0.1915	Medium	4	Good	3	Area/compensation not in local strategy/ no	Low Strategic	1	Like for like or better	2.30
11	Hedgerow	Line of Trees (Ecologically Valuable) - with Bank or Ditch	0.2756	Medium	4	Poor	1	local strategy Area/compensation not in local strategy/ no local strategy	Significance Low Strategic Significance	1	Like for like or better	1.10
12	Hedgerow	Native Hedgerow	0.9357	Low	2	Good	3	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness band or better	5.61
13	Hedgerow	Native Hedgerow	1.334	Low	2	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness band or better	5.34
14	Hedgerow	Native Hedgerow	0.2877	Low	2	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness band or better	0.58
15	Hedgerow	Native Hedgerow - Associated with bank or ditch	3.3097	Medium	4	Good	3	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Like for like or better	39.72
16	Hedgerow	Native Hedgerow - Associated with bank or ditch	3.3954	Medium	4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Like for like or better	27.16
17	Hedgerow	Native Hedgerow - Associated with bank or ditch	0.4344	Medium	4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Like for like or better	1.74
18	Hedgerow	Native Hedgerow with trees	5.2779	Medium	4	Good	3	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Like for like or better	63.33
19	Hedgerow	Native Hedgerow with trees	1.6999	Medium	4	Moderate	2	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Like for like or better	13.60
20	Hedgerow	Native Hedgerow with trees	0.1463	Medium	4	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Like for like or better	0.59
21	Hedgerow	Native Hedgerow with trees - Associated with bank or ditch	7.2613	High	6	Good	3	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Like for like or better	130.7
22	Hedgerow	Native Hedgerow with trees - Associated with bank or ditch	7.1492	High	6	Moderate	2	Area/compensation not in local strategy/ no	Low Strategic	1	Like for like or better	85.79
23	Hedgerow	Native Hedgerow with trees - Associated with bank or ditch	0.6561	High	6	Poor	1	local strategy Area/compensation not in local strategy/ no local strategy	Significance Low Strategic	1	Like for like or better	3.94
24	Hedgerow	Native Species Rich Hedgerow	0.0324	Medium	4	Good	3	Area/compensation not in local strategy/ no	Low Strategic	1	Like for like or better	0.39
25	Hedgerow	Native Species Rich Hedgerow with trees	0.2763	High	6	Good	3	local strategy Area/compensation not in local strategy/ no local strategy	Significance Low Strategic Significance	1	Like for like or better	4.97
26	Hedgerow	Native Species Rich Hedgerow with trees	0.1817	High	6	Moderate	2	Area/compensation not in local strategy/ no	Low Strategic	1	Like for like or better	2.18
27	Hedgerow	Native Species Rich Hedgerow with trees - Associated with bank or	0.7587	V.High	8	Good	3	local strategy Area/compensation not in local strategy/ no	Significance Low Strategic	1	Like for like	18.21
28	Hedgerow	ditch Native Species Rich Hedgerow with trees - Associated with bank or ditch	0.3794	V.High	8	Moderate	2	local strategy Area/compensation not in local strategy/ no local strategy	Significance Low Strategic Significance	1	Like for like	6.07
29 30												
31												
32 33												

	Retention	category bi	odiversity va	lue		Comments						
Length retained	Length enhanced	Units retained	Units enhanced	Length lost	Units lost	Assessor comments	Reviewer comments					
1.5998		1.60	0.00	2.24	2.24							
0.2598		1.56	0.00	0.27	1.62							
0.0694		0.28	0.00	0.00	0.00							
0.1588		0.32	0.00	0.00	0.00							
0.0515		0.31	0.00	0.08	0.48							
0		0.00	0.00	0.02	0.07							
0.2892		0.58	0.00	0.09	0.17							
0.0302		0.36	0.00	0.02	0.26							
0.0837		0.33	0.00	0.00	0.00							
0		0.00	0.00	0.19	2.30							
0.1874		0.75	0.00	0.09	0.35							
0.5185		3.11	0.00	0.42	2.50							
0.7514		3.01	0.00	0.58	2.33							
0.2466		0.49	0.00	0.04	0.08							
2.3343		28.01	0.00	0.98	11.70							
2.0909		16.73	0.00	1.30	10.44							
0.3209		1.28	0.00	0.11	0.45							
1.4316		17.18	0.00	3.85	46.16							
1.1363		9.09	0.00	0.56	4.51							
0.12		0.48	0.00	0.03	0.11							
4.9662		89.39	0.00	2.30	41.31							
5.0559		60.67	0.00	2.09	25.12							
0.5627		3.38	0.00	0.09	0.56							
0.0324		0.39	0.00	0.00	0.00							
0.227		4.09	0.00	0.05	0.89							
0.1817		2.18	0.00	0.00	0.00							
0.4819		11.57	0.00	0.28	6.64							
0.2392		3.83	0.00	0.14	2.24							
23.43	0.00	260.96	0.00	15.81	162.54							

B-2 Site Hedge Creation

Condense / Show Columns

Condense / Show Rows

Main Menu

Instructions

Note; Habitat selected has a time to target condition greater than 30 years. Non standard acreement may be required.

	Proposed habitats			Habitat Habitat Strategic signification		Strategic significance	Temporal multiplier		Difficulty risk multipliers		Com	ments
Baseline ref	New hedge number	Habitat type	Length km	Distinctiveness	Condition	Strategic significance	Standard or adjusted time to target condition	Final time to target condition/years	Final difficulty of creation	Hedge units delivered	Assessor comments	Reviewer comments
1		Line of Trees	0.0002321	Low	Good	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	30+	Low	0.00	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
2		Line of Trees	0.0015173	Low	Poor	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	9	Low	0.00	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
3		Line of Trees - Associated with bank or ditch	0.0314615	Low	Good	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	30+	Low	0.06	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
4		Line of Trees - Associated with bank or ditch	0.0274401	Low	Poor	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	9	Low	0.04	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
5		Line of Trees (Ecologically Valuable) - with Bank or Ditch	0.0606542	Medium	Moderate	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	24	Low	0.21	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
6		Line of Trees (Ecologically Valuable) - with Bank or Ditch	0.0003829	Medium	Poor	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	9	Low	0.00	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
7		Hedge Ornamental Non Native	0.1972212	V.Low	Poor	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	5	Low	0.17	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
8		Native Hedgerow	0.1168955	Low	Moderate	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	9	Low	0.34	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
9		Native Hedgerow	0.0004396	Low	Poor	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	5	Low	0.00	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
10		Native Hedgerow - Associated with bank or ditch	0.3272537	Medium	Moderate	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	9	Low	1.90	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
11		Native Hedgerow - Associated with bank or ditch	0.0330258	Medium	Poor	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	5	Low	0.11	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
12		Hedge Ornamental Non Native	0.0618029	V.Low	Poor	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	5	Low	0.05	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
13		Native Hedgerow with trees	0.074592	Medium	Moderate	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	14	Low	0.36	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
14		Native Hedgerow with trees	0.014012	Medium	Poor	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	5	Low	0.05	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
15		Native Hedgerow with trees - Associated with bank or ditch	0.9474008	High	Moderate	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	14	Low	6.90	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
16		Native Hedgerow with trees - Associated with bank or ditch	0.0053192	High	Poor	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	5	Low	0.03	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
17		Native Species Rich Hedgerow with trees	0.0005015	High	Good	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	24	Low	0.00	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
18		Native Species Rich Hedgerow with trees - Associated with bank or ditch	0.0496653	V.High	Moderate	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	14	Low	0.48	Baseline Habitats (re-instated) (from Field Survey (Hedgerows))	
19		Line of Trees	0.1034312	Low	Good	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	30+	Low	0.20	Baseline Habitats (re-instated) (from Ouarry)	
20		Native Hedgerow with trees	0.9377026	Medium	Moderate	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	14	Low	4.56	Baseline Habitats (re-instated) (from Ouarry)	
21		Native Species Rich Hedgerow with trees	37.309474	High	Good	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	24	Low	285.59	Landscape Plan - EN-Zz60-M- Proposed_Hedge_with_trees_	
22		Native Species Rich Hedgerow with trees	0.9338869	High	Good	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	24	Low	7.15	Landscape Plan - EN-Zz60-M- Proposed_Hedge_with_trees_	
23		Native Species Rich Hedgerow with trees	0.9197556	High	Good	Area/compensation not in local strategy/ no local strategy	Check details- Delay in starting habitat in required condition?	24	Low	7.04	Landscape Plan - EN-Zz60-M- Proposed_Hedge_with_trees_	
24 25					<u> </u>							
26												
27												
28			40.15							015.04		
42.15										315.24		