

# **Botley West Solar Farm**

**Environmental Statement** 

Volume 3

**Appendix 9.13: Biodiversity Net Gain Statement** 

November September 2024 2025

PINS Ref: EN010147

Document Ref: EN010147/APP/6.5

Revision PO-P1

APFP Regulation 5(2)(a); Planning Act 2008; and Infrastructure Planning (Applications:

Prescribed Forms and Procedure) Regulation



# Biodiversity Net Gain Statement for Botley West Solar Farm

Prepared for PVDP on behalf of RPS

by

Wychwood Biodiversity

7<sup>th</sup> November 2024September 2025



#### Introduction

This Appendix of the Environmental Statement (ES) has been prepared by RPS on behalf of Photovolt Development Partners GmbH. (PVDP) for the Applicant, SolarFive Ltd. (SolarFive).

The purpose of this technical report is to present the methodology and results of the Biodiversity Net Gain Assessment for the Project. The results of this report have been used to inform Chapter 9: Ecology and Nature Conservation of the ES.

This September 2025 version has been updated to account for the alterations to the Project associated with Change Request 2, as set out in the Change Request Report [EN010147/APP/16.2]. This includes the following changes:

- 1. Reduction in Order Limits boundary to reduce the solar installation area south west of Bladon, -and removal of solar arrays on land east of Bladon and on land north of Heath Lane;
- 2. Reduction in Order Limits boundary to reduce the solar installation area near to Oxford Airport;
- 3. Refinement of Project layout and design to reposition the main Project substation and secondary substation as shown on Sheet 13b of the Works Plans [AS-005];
- 4. Reduction in Order Limits boundary to reduce solar installation on land east of Lower Road;
- 5. Refinement of Project layout and design to remove installation areas overlapping with Flood Zones 2 and 3;
- 6. Refinement of Project layout and design to include an additional installation area within Southern Site;
- 7. Reduction in Order Limits boundary to remove small parcels of land owned by Oxfordshire County Council (Estates);
- 8. Refinement of Project layout and design to reposition the Public Rights of Way currently proposed to be stopped up and diverted back to definitive alignment;
- 9. Reduction in Order Limits boundary to remove an area of land along Wharf Road;
- 10. Clarification of the role of the community educational facility; and,
- 11. Refinement of Project layout and design to secure the latest design parameters for the new National Grid substation.

#### **Project site**

The Project site comprises a landscape of arable fields divided by a mature hedgerow network. In order to inform the assessment of effects on ecology receptors, the Project site has been subjected to the following biodiversity surveys reported in the following appendices of this ES:

- Appendix 9.2 Phase 1 Habitat Survey
- Appendix 9.3 Hedgerow Surveys
- Appendix 9.4 Bat Surveys
- Appendix 9.5 Great Crested Newt Surveys
- Appendix 9.6 Invertebrate Surveys
- Appendix 9.7 Reptile Surveys
- Appendix 9.8 Badger Surveys (CONFIDENTIAL)

- Appendix 9.9 Breeding Bird Surveys
- Appendix 9.10 Wintering Bird Surveys
- Appendix 9.11 Dormice Surveys
- Appendix 9.12 Arable Weed Surveys
- Appendix 9.15 Veteran Tree Surveys

#### **Relevant legislation**

The Environment Act 2021 included provisions applying certain BNG requirements to the Nationally Significant Infrastructure Projects (NSIP) regime. At >500MW, the Botley West Project is categorised as an NSIP. A BNG requirement is proposed to be imposed on NSIP projects from November 2025, with the level of requirement detailed within a BNG statement(s) presently expected to be set at a minimum of 10%.

The consultation<sup>1</sup> sets out that projects which have been accepted for Examination prior to the November 2025 date would not be required to deliver that minimum BNG target but could choose to do so voluntarily. In this context, and noting the position remains subject to further confirmation from Government, whilst there is no legal requirement for the Project to deliver BNG, the design has been developed such that the extent of net gain possible has been maximised within the parameters of the Project.

# **BNG Methodology**

#### **BNG** approach

The approach to BNG adopted with respect to the Project is in accordance with British Standards: BS 8683 - Process for Designing and Implementing Biodiversity Net Gain (BSI 2021) and BNG Guidance (Gov.uk 2024).

All calculations for BNG have been undertaken using the Statutory Biodiversity Metric (known as the Defra Metric) and associated technical guidance notes (Natural England, 2023). This enables a comparison of the biodiversity units present on site prior to development, and the post-development units to be created once the Project is complete.

The Defra Metric uses the UK Habitat Classification System (UKHab, 2023) for each habitat present and assigns a distinctiveness score to each, depending on the rarity of the habitat. Users are required to then assign an ecological condition to each habitat parcel, using the criteria provided in the Statutory Biodiversity Metric – Technical Annex 1: Condition Assessment Sheets and Methodology (GOV.UK, 2024).

The Defra Metric then calculates a habitat unit score based on these factors with those of higher distinctiveness and better ecological condition scoring highest.

The post-development calculations incorporate scaling factors that account for the difficulty of creating a habitat and the time required to establish it, ensuring these elements are reflected in the final score. The metric also accounts for planting taking place in advance of impacts occurring (resulting in a higher score) and when such planting is delayed (decreasing it).

<sup>&</sup>lt;sup>1</sup> The <u>Consultation on Biodiversity Net Gain Regulations and Implementation; Consultation outcome</u> <u>Government response and summary of responses. Updated 21 February 2023 (defra.gov.uk).</u>

#### **Terrestrial habitat survey**

Habitats within the area were initially recorded using Phase 1 Habitat Survey methodology (JNCC 2010) as reported in **Appendix 9.2 Phase 1 Habitat Survey.** 

These were then converted to the UKHab classification using the translation guidance in the Defra Metric.

#### Post-development plans

The calculation of the post-development habitat areas is based on the indicative masterplan design at the time of submission. For full details please refer to Chapter 6 Project Description and Figures 2.1 - 2.3 in Volume 2 of the ES.

#### Calculation of habitat areas and lengths

Areas and lengths of habitat were calculated from ArcGIS based on the baseline habitat surveys and post development plans. Areas were calculated from a GIS database and then converted to hectares at an accuracy of 0.001 ha. The rounding of habitat areas to this accuracy means that the before and after area calculations do not match exactly.

The BNG Assessment has considered the area of land within the three Project site areas (the Northern Site Area, the Central Site Area and the Southern Site Area). It does not consider the cable route corridors between the sites as these are either within arable land or the highway network. Since both of these habitats can readily be restored post-construction and the period of construction is less than two years, as per the BNG Guidelines (Gov.uk 2024), no BNG assessment has been completed for the cable route corridors. This position was also agreed with Natural England during pre-submission consultation.

#### Strategic significance

The BNG metric includes a Strategic Significance multiplier for both the baseline and post development habitat creation and enhancement.

Strategic Significance has been assigned based on two variables:

- If the habitat is located within the Oxfordshire Nature Recovery Network (ONRN, shown on Figure 1), it is assigned a value of 'Formally identified in local strategy'; and
- If the habitat is not located within a CTA for Oxfordshire, it is assigned a value of 'Area/compensation not in local strategy/no local strategy'.

The category 'Location ecologically desirable but not in local strategy' is usually reserved for habitat that is in a strategically significant location (i.e. along a water course or through within habitat attached to one) but not formally identified. In the case of this development, the category was not used, as all habitats were judged to fall into one of the two categories shown above.

The ONRN includes Conservation Target Areas (CTAs). In all, nine CTAs fall within 2km of the proposed development (Table 1), of which four overlap with the Project site, highlighted in Table 1.

Table 1. Biodiversity Opportunity Areas within 2km of the proposed development

BOA Name	Landscape type	Area (Ha)	BAP targets
Glyme & Dorn Valleys CTA*	Wooded pasture valleys & slopes	2,496	Limestone grassland, lowland meadow, fen, swamp & reedbed, parkland, lowland mixed deciduous woodland, rivers management & restoration.

BOA Name	Landscape type	Area (Ha)	BAP targets		
Lower Cherwell Valley CTA	River meadows	609	Lowland meadow, Floodplain grazing marsh, lowland fen, reedbed, rivers management & restoration.		
Oxford Meadows and Farmoor CTA*	River meadows	1,653	Lowland meadows, floodplain grazing marsh, fen / swamp, ponds, arable field margins, hedgerows, reedbeds management & restoration.		
Thames & Cherwell at Oxford CTA	River meadows	660	Lowland meadows, fen / swamp, reedbed, river management & restoration.		
Wytham Hill CTA*	Wooded hills	903	Lowland mixed deciduous woodland, limestone grassland, lowland fens, lowland meadow, wood pasture & parkland, floodplain grazing marsh management & restoration.		
Wychwood & Lower Evenlode CTA	Wooded farmland, settled ancient pastures	4,765	Lowland mixed deciduous woodland, limestone grassland, parkland, lowland heath and dry acid grassland, hedgerows, arable field margins, ponds, traditional orchards management & restoration.		
Blenheim & Ditchley Parks CTA	Wooded estateland	2,651	Parkland, wood pasture, lowland mixed deciduous woodland, arable field margins management & restoration.		
Oxford Heights West CTA*	Wooded estateland	3,297	Lowland heath and dry acid grassland, fen, lowland mixed deciduous woodland, lowland meadows, lowland calcareous grassland, arable field margins management & restoration.		
Upper Thames CTA	Flat riverside land	2,284	Lowland meadows, floodplain grazing marsh, reedbeds management & restoration.		

<sup>\*</sup> CTA within Project site.

# Advance or delay in habitat creation

In order to account for both advance planting (i.e. that occurring in advance of development impacts) and any delay in habitat creation between impacts occurring and planting taking place, the BNG metric includes the advance/delay multiplier.

No advance planting has been identified at this stage. As such, this component of the metric is set to '0' for all habitats.

# **Baseline Conditions**

Baseline conditions are classified as the existing habitats present on the site prior to development. This includes the area of each baseline habitat type, along with their condition and strategic significance, where applicable.

# Habitat and hedgerow baseline

While the majority of the site comprises arable farmland, the two key ecology habitat features that occur within the site are the hedgerow network (comprising some 70km of both species rich and species poor native hedgerow) and the River Evenlode Corridor. Currently, this corridor comprises almost exclusively further intensively-managed arable fields within the active floodplain of the river.

Outside of the Site but very close to it are a number of blocks of ancient woodland and other water courses including the River Glyne and River Cherwell. The River Thames and associated floodplain meadows are also close to the Site. The various river systems both within and around the Site form a contiguous habitat corridor through the landscape.

Full details of the habitats present within the Project site are set out in Appendix 9.2 Phase 1 Habitat Survey. Figure 2 shows the areas impacted by the Project (i.e. those areas where a change in habitat would occur).

The completed Statutory Biodiversity Metric Tool is provided, appended to the end of this document.

Below is a breakdown of each habitat type per area and then the total length of each hedgerow type rounded to two decimal places. The total area within the BNG study area is 1,<del>298</del>210.80Ha-93Ha and the total length of hedgerows is 72.96km.

#### Cropland

- Cereal crops: 1,<del>146.64</del>034.86Ha (comprising the largest proportion of the site)
- Arable field margins tussocky: <u>32</u>.66Ha00Ha
- Arable field margins game bird mix: 1.2Ha

#### Grassland

- Modified grassland: <del>124</del>122.<del>35Ha</del>25Ha
- Other neutral grassland covers 3.64Ha

#### Woodland and forest

- Other woodland; broadleaved: 10.119.88 Ha
- Other coniferous woodland: 0.33Ha
- Lowland mixed deciduous woodland: 0.02Ha

# Heathland and scrub

Mixed scrub: 1.99Ha

#### Ponds and lakes

• Ponds (non-priority habitat): 0.02Ha

#### Sparsely vegetated land

• Ruderal/ephemeral: 3.03Ha

#### Urban

- Developed land; sealed surface: 2.94Ha
- Bare ground: 0.87Ha

The baseline habitats score for the BNG study area is 2,734558.3708 habitat units.

# Hedgerows

Overall, there are 72.9667.88km of hedgerow across the site. These are categorised into habitats as follows:

- Native hedgerows: 3331.95km78km
- Native hedgerows with trees: 6.75km68km
- Non-native and ornamental: 0.31km
- Species-rich native hedgerow: 2421.21km85km
- Species-rich native hedgerow with trees: 7.74km57km

The baseline hedgerows score for the BNG study area is **589**561.56-30 hedgerow units.



# Habitat and hedgerow creation and enhancement plan

# **Overall objectives**

The landscape for the Project has been designed to ensure an overall enhancement for biodiversity and to ensure that any impacts as a result of the Project are fully mitigated.

The biodiversity objectives are to protect, manage, enhance and monitor the nature conservation value of the site, creating a biodiversity rich environment – in line with the aims of the Oxfordshire Nature Recovery Network (ONRN). All biodiversity objectives are listed in Section Error! Reference source not found. of the Outline Landscape and Ecology Management Plan (oLEMP) (Doc Ref EN010147/APP/7.6.3), including the provision of designated Biodiversity Enhancement Areas, which are areas designed for ecology and have low human intervention.

The management of the site shall seek to balance the Sites operational objectives within the existing vegetation and context of the locality. It will lead to the retention, enhancement and management of the existing hedgerows and trees; particularly strengthening and maintaining hedgerow boundaries. The management aims will ensure longevity of new tree and hedge planting, and the establishment of grasslands, woodlands and most notably a landscape-scale wetland corridor along the River Evenlode.

The River Evenlode Corridor will be restored to a mosaic of Floodplain Meadow to comprise a matrix of grasslands and wetland features to provide enhanced habitat for a range of species including bats, birds and invertebrates. The area will be restored through a comprehensive restoration plan, based on the principles set out in the oLEMP. The ultimate goal of the Corridor will be to manage it in such a manner that it contributes significantly to the increase in floodplain habitat within Oxfordshire and, in time, be of at least Local Wildlife Site quality.

The connectivity between the Site and surrounding woodlands will be enhanced through the provision of over 26.5km of new hedgerow. In particular, these will provide links in the Northern Site Area between Tackley Wood and the Blenheim Estate, the Central Site Area between the Blenheim Estate and Bladon and Burleigh Woods and the various woodlands in the Southern Site Area including the SSSI at Wytham.

Areas of former arable land around the Site that are to be protected to preserve the underground archaeology will be managed as meadow grassland to provide wildlife nodes within the Site. These will be managed to provide a continuity of habitat for breeding and wintering birds.

In addition to the strategic enhancements, the grassland management within and around the solar arrays will be subject to a new conservation grazing regime. These areas will be seeded to a modified grassland habitat type, once established these areas will be grazed (primarily by sheep).

In summary, the habitat creation and enhancement plan will include the following key elements:

- Circa 100ha of new Floodplain mosaic habitats along the River Evenlode Corridor;
- At least 26.5km of new species rich hedgerow;
- Over 25km of enhanced hedgerows
- Circa 5ha of new native woodland creation;
- Wildflower grasslands to be managed for wintering and breeding birds;
- Tussocky grasslands alongside hedgerows. Hedgerow buffers will range from 5m to 25m, depending on whether such features are important bat flight lines;
- Flood attenuation features to north of Cassington;
- Additional mixed scrub habitats alongside hedgerows; and
- A range of grasslands within the solar arrays to be managed for conservation value.

# Habitat and hedgerow condition targets

Newly created or enhanced habitats would be required to meet a target condition that is considered achievable within the establishment and management plan. Tracking the condition progress of each habitat throughout the lifetime of the solar farm will be a key component to the overall biodiversity monitoring strategy. Each developing habitat must satisfy the relevant condition assessment criteria outlined in 'Condition Assessment Criteria for Created and Enhanced Habitats.'



#### Habitat and hedgerow creation

Habitat Creation involves establishing entirely new habitats in an area where they did not previously exist. This process may include activities such as planting native vegetation, sowing new grasslands, or excavating wetland features, such as ponds. The goal is to increase the overall habitat availability, diversity, and connectivity.

The completed Statutory Biodiversity Metric Tool is provided, appended to the end of this document.

Below is a breakdown of the habitat types to be created per area, in accordance with the UKHab classification:

#### Cropland

Cereal crops: 0.14Ha 10Ha

#### Grassland

Other neutral grassland: <del>160</del>151.<del>52Ha</del>71Ha

Floodplain wetland mosaic and CFGM: <u>101.3892.65</u>Ha

Modified grassland: 950855.2664Ha

# Woodland and forest

• Other woodland; broadleaved: 4.69Ha45Ha

#### Heathland and scrub

• Mixed scrub: 2.<del>71Ha</del>19Ha

#### Urban

Developed land; sealed surface: 4.57Ha-98Ha

Bare ground or artificial, unvegetated, unsealed surface: 30.5927.07Ha

The habitat units delivered for creating habitat within the BNG study area is 4,688428.97.32 habitat units.

# Hedgerows

Below is a breakdown of the hedgerow types to be created per length, in accordance with the UKHab classification:

Native species rich hedgerow: 30.<del>73km</del>54km

The hedgerow units for created hedgerows within the BNG study area is 239.87 hedgerow units.



#### **Habitat and hedgerow enhancement**

Habitat enhancement involves improving the condition of existing habitats or converting them into habitats of higher distinctiveness. This can include activities such as adjusting management practices, increasing native plant diversity, removing invasive species, or enhancing soil health.

For habitats, a total of 26.09Ha of poor condition modified grassland is to be enhanced to  $\frac{12\underline{10}.34Ha}{81Ha}$  of moderate condition modified grassland and  $\frac{13\underline{10}.75Ha}{22Ha}$  of good condition other neutral grassland.

The habitat units delivered for enhancing habitats within the BNG study area (Figure 1) is **156.74** habitat units. Figure 1 shows the new areas of habitat to be enhanced throughout the site, in map format.

For hedgerows, a total of 3021.12.73km of native hedgerows is to be enhanced from poor or moderate condition to good condition. As per the oLEMP, these will be enhanced to species rich hedgerows with some mature trees. On a precautionary basis, this calculation only captures the hedgerows that are to be specifically enhanced, often for landscape mitigation purposes. In reality, the management of all hedgerows on site will be as per the principles set out in the oLEMP which should result in any that are currently in poor or moderate condition becoming in good condition with any that lack mature trees (i.e. are native/native species rich hedgerows rather than native/native species ruch hedgerows with trees) allowed to develop such features. On a precautionary basis, the uplift in hedgerow BNG that would result from such management has not been captured within the BNG metric at this stage in order that the minimum uplift that the Project would deliver is demonstrated.

The hedgerow units for enhanced hedgerows within the BNG study area is 167.21268.43 hedgerow units. Figure 1 shows the new areas of hedgerows to be enhanced throughout the site, in map format.

The completed Statutory Biodiversity Metric Tool is provided, appended to the end of this document.



#### Modified grassland - Target condition: Good

To achieve modified grassland – good condition, the habitat is required to pass 6 or 7 of the below criteria including passing essential criterion A.

- Criterion A: There are 6-8 vascular plant species per m2 present, including at least 2 forbs (these may include those listed in Footnote 1).
- Note this criterion is essential for achieving Moderate or Good condition.
- Criterion B: Sward height is varied (at least 20% of the sward is less than 7 cm and at least 20% is more than 7 cm) creating microclimates which provide opportunities for vertebrates and invertebrates to live and breed.
- Criterion C: Any scrub present accounts for less than 20% of the total grassland area. (Some scattered scrub such as bramble *Rubus fruticosus agg*. may be present).
  - Note patches of scrub with continuous (more than 90%) cover should be classified as the relevant scrub habitat type.
- Criterion D: Physical damage is evident in less than 5% of total grassland area. Examples of physical damage include excessive poaching, damage from machinery use or storage, erosion caused by high levels of access, or any other damaging management activities.
- Criterion E: Cover of bare ground is between 1% and 10%, including localised areas (for example, a concentration of rabbit warrens).
- Criterion F: Cover of bracken Pteridium aguilinum is less than 20%.
- Criterion G: There is an absence of invasive non-native plant species3 (as listed on Schedule 9 of WCA4).

#### Modified grassland - Target condition: Moderate

To achieve modified grassland – moderate condition, the habitat is required to pass 4 or 5 of the above criteria including passing essential criterion A.

#### Modified grassland - Target condition: Poor

To achieve modified grassland – poor condition, the habitat is required to pass 3 or less of the above criteria.

# Floodplain wetland mosaic and CFGM - Target condition: Good

To achieve modified grassland – good condition, the habitat is required to pass 5 or 6 of the below core criteria, including criterion A and additional criterion J.

- Criterion A: The water table is at, or near the surface throughout the year this could be open
  water or saturation of soil at the surface. There is no artificial drainage, unless specifically to
  maintain water levels as specified above.
  - Note this criterion is essential for achieving Good condition.
- Criterion B: The parcel represents a good example of its specific habitat type the appearance and composition of the vegetation closely matches its UKHab description, with vascular and nonvascular characteristic indicator species consistently present.
- Criterion C: The water supplies (groundwater, surface water and or rainwater) to the wetland are
  of good water quality, with clear water (low turbidity) indicating no obvious signs of pollution.

- Criterion D: Cover of scrub and scattered trees are less than 10%.
- Criterion E: Cover of bare ground is less than 5%.
- Criterion F: There is an absence of invasive non-native plant species (as listed on Schedule 9 of WCA3) and species indicative of suboptimal condition4 make up less than 5% of ground cover.
- Criterion J: All ditches recorded within the habitat achieve Good condition as assessed using the Ditch condition sheet below.

#### **Ditches – Target condition: Good**

To achieve ditches – good condition, the habitat is required to pass all 8 of the below criteria.

- Criterion A: The ditch is of good water quality, with clear water (low turbidity) indicating no obvious signs of pollution.
- Criterion B: A range of emergent, submerged and floating-leaved plants are present. As a guide
   >10 species of emergent, floating or submerged plants present in a 20 m ditch length.
- Criterion C: There is less than 10% cover of filamentous algae and or duckweed *Lemna spp.* (these are signs of eutrophication).
- **Criterion D:** A fringe of aquatic marginal vegetation is present along more than 75% of the ditch.
- Criterion E: Physical damage is evident along less than 5% of the ditch, with examples of damage including: excessive poaching, damage from machinery use or storage, or any other damaging management activities.
- Criterion F: Sufficient water levels are maintained as a guide a minimum summer depth of approximately 50 cm in minor ditches and 1 m in main drains.
- Criterion G: Less than 10% of the ditch is heavily shaded.
- Criterion H: There is an absence of non-native plant and animal species.

#### Mixed scrub - Target condition: Good

To achieve mixed scrub – good condition, the habitat is required to pass all 5 of the below criteria.

- Criterion A: The parcel represents a good example of its habitat type the appearance and composition of the vegetation closely matches its UKHab description (where in its natural range).
  - At least 80% of scrub is native.
  - There are at least three native woody species,
  - No single species comprises more than 75% of the cover (except hazel *Corylus avellana*, common juniper *Juniperus communis*, sea buckthorn *Hippophae rhamnoides* (only in its restricted native range), or box *Buxus sempervirens*, which can be up to 100% cover).
- Criterion B: Seedlings, saplings, young shrubs and mature (or ancient or veteran) shrubs are all
  present.
- Criterion C: There is an absence of invasive non-native plant species4 (as listed on Schedule 9 of WCA5) and species indicative of suboptimal condition make up less than 5% of ground cover.
- Criterion D: The scrub has a well-developed edge with scattered scrub and tall grassland and or forbs present between the scrub and adjacent habitat.
- Criterion E: There are clearings, glades or rides present within the scrub, providing sheltered edges.

#### Ponds (non-priority habitat) - Target condition: Good

For woodland ponds to achieve good condition, all 7 of the below core criteria must be passed. For non-woodland ponds to achieve good condition, all 7 of the core criteria and the additional 2 criteria must be passed.

Core Criteria - applicable to all ponds (woodland and non-woodland):

- Criterion A: The pond is of good water quality, with clear water (low turbidity) indicating no obvious signs of pollution. Turbidity is acceptable if the pond is grazed by livestock
- Criterion B: There is semi-natural habitat (moderate distinctiveness or above) completely surrounding the pond, for at least 10 m from the pond edge for its entire perimeter.
- Criterion C: Less than 10% of the water surface is covered with duckweed *Lemna spp*. or filamentous algae.
- Criterion D: The pond is not artificially connected to other waterbodies, such as agricultural ditches or artificial pipework.
- Criterion E: Pond water levels can fluctuate naturally throughout the year. No obvious artificial dams, pumps or pipework.
- **Criterion F:** There is an absence of listed non-native plant and animal species.
- Criterion G: The pond is not artificially stocked with fish. If the pond naturally contains fish, it is a
  native fish assemblage at low densities.
- Additional Criteria must be assessed for all non-woodland ponds:
- Criterion H: Emergent, submerged or floating plants (excluding duckweed) cover at least 50% of the pond area which is less than 3 m deep.
- Criterion I: The pond surface is no more than 50% shaded by adjacent trees and scrub.

#### Ponds (non-priority habitat) - Target condition: Moderate

For woodland ponds to achieve moderate condition, 5-6 of the above 7 core criteria must be passed. For non-woodland ponds to achieve moderate condition, 6-8 of the 9 criteria above must be passed.

#### Other broadleaved woodland - Target condition: Moderate

To achieve Other broadleaved woodland – moderate condition, the habitat must be assessed to reach a total score of 26 to 32 on the woodland condition assessment table (Table 2).

Table 2. woodland condition assessment table

Ind	icator	Good (3 points)	Moderate (2 points)	Poor (1 point)
A	Age distribution	Three age-classes	Two age-classes	One age-class
^	of trees	present.	present.	present.
В	Wild, domestic and feral herbivore damage	No significant browsing damage evident in woodland.	Evidence of significant browsing pressure is present in less than 40% of whole woodland.	Evidence of significant browsing pressure is present in 40% or more of whole woodland.
С	Invasive plant species	No invasive species present in woodland.	Rhododendron Rhododendron ponticum or cherry laurel Prunus laurocerasus not present, and other invasive species <10% cover.	Rhododendron or cherry laurel present, or other invasive species ≥10% cover.
D	Number of native tree species	Five or more native tree or shrub species found across woodland parcel.	Three to four native tree or shrub species found across woodland parcel.	Two or less native tree or shrub species across woodland parcel.
E	Cover of native tree and shrub species	>80% of canopy trees and >80% of understory shrubs are native.	50 - 80% of canopy trees and 50 - 80% of understory shrubs are native.	<50% of canopy trees and <50% of understory shrubs are native.
F	Open space within woodland	10 - 20% of woodland has areas of temporary open space. Unless woodland is <10ha, in which case 0 - 20% temporary open space is permitted <sup>7</sup> .	21 - 40% of woodland has areas of temporary open space.	<10% or >40% of woodland has areas of temporary open space. But if woodland <10ha has <10% temporary open space, please see Good category.
G	Woodland regeneration	All three classes present in woodland; trees 4 - 7 cm Diameter at Breast Height (DBH), saplings and seedlings or advanced coppice regrowth.	One or two classes only present in woodland.	No classes or coppice regrowth present in woodland.
н	Tree health	Tree mortality 10% or less, no pests or diseases and no crown dieback.	11% to 25% tree mortality and or crown dieback or low-risk pest or disease present.	Greater than 25% tree mortality and or any high-risk pest or disease present <sup>9</sup> .
ı	Vegetation and ground flora	Recognisable NVC plant community at ground layer present, strongly characterised by ancient woodland flora specialists.	Recognisable woodland NVC plant community at ground layer present.	No recognisable woodland NVC plant community at ground layer present.
J	Woodland vertical structure	Three or more storeys across all survey plots, or a complex woodland.	Two storeys across all survey plots.	One or less storey across all survey plots.
ĸ	Veteran trees	Two or more veteran trees per hectare.	One veteran tree per hectare.	No veteran trees present in woodland.
L	Amount of deadwood	50% of all survey plots within the woodland parcel have deadwood, such as standing and fallen deadwood, large dead branches and or stems, branch stubs and stumps, or an abundance of small cavities.	Between 25% and 50% of all survey plots within the woodland parcel have deadwood, such as standing and fallen deadwood, large dead branches and or stems, stubs and stumps, or an abundance of small cavities.	Less than 25% of all survey plots within the woodland parcel have deadwood, such as standing and fallen deadwood, large dead branches and or stems, stubs and stumps, or an abundance of small cavities,
м	Woodland disturbance	No nutrient enrichment or damaged ground evident.	Less than 1 hectare in total of nutrient enrichment across woodland area, and or less than 20% of woodland area has damaged ground.	1 hectare or more of nutrient enrichment, and or 20% or more of woodland area has damaged ground.

# Hedgerows (all) – Target condition: Good

To achieve hedgerows – good condition, the habitat must not fail more than two of the below criteria (e.g., A1 & C2), and must not fail more than one of the functional group criteria (e.g., failing both A1 and A2 would not achieve Good condition),

- Criterion A1: Height >1.5 m average along length
   "The average height of woody growth estimated from base of stem to the top of the shoots, excluding any bank beneath the hedgerow, any gaps or isolated trees. Newly laid or coppiced hedgerows are indicative of good management and pass this criterion for up to a maximum.
  - hedgerows are indicative of good management and pass this criterion for up to a maximum of four years (if undertaken according to good practice). A newly planted hedgerow does not pass this criterion (unless it is >1.5 m height)."
- Criterion A2: Width >1.5 m average along length
  "The average width of woody growth estimated at the widest point of the canopy, excluding gaps and isolated trees. Outgrowths (such as blackthorn Prunus spinosa suckers) are only included in the width estimate when they are >0.5 m in height. Laid, coppiced, cut and newly planted hedgerows are indicative of good management and pass this criterion for up to a maximum of four years (if undertaken according to good practice)."
- Criterion B1: Gap hedge base
   Gap between ground and base of canopy <0.5 m for >90% of length "This is the vertical 'gappiness' of the woody component of the hedgerow, and its distance from the ground to the lowest leafy growth. Certain exceptions to this criterion are acceptable (see page 65 of the Hedgerow Survey Handbook)."
- Criterion B2: Gap hedge canopy continuity
   "Gaps make up <10% of total length; and No canopy gaps >5 m" "This is the horizontal 'gappiness' of the woody component of the hedgerow. Gaps are complete breaks in the woody canopy (no matter how small). Access points and gates contribute to the overall 'gappiness' but are not subject to the >5 m criterion (as this is the typical size of a gate)."
- Criterion C1: Undisturbed ground and perennial vegetation
  ">1 m width of undisturbed ground with perennial herbaceous vegetation for >90% of length: Measured from outer edge of hedgerow; and Is present on one side of the hedgerow (at least)." "This is the level of disturbance (excluding wildlife disturbance) at the base of the hedgerow. Undisturbed ground is present for at least 90% of the hedgerow length, greater than 1 m in width and must be present along at least one side of the hedgerow. This criterion recognises the value of the hedgerow base as a boundary habitat with the capacity to support a wide range of species. Cultivation, heavily trodden footpaths, poached ground etc. can limit available habitat niches."
- Criterion C2: Nutrient-enriched perennial vegetation
   Plant species indicative of nutrient enrichment of soils dominate <20% cover of the area of undisturbed ground. The indicator species used are nettles Urtica spp., cleavers *Galium aparine* and docks *Rumex* spp. Their presence, either singly or together, does not exceed the 20% cover threshold.
- Criterion D1: Invasive and neophyte species
   >90% of the hedgerow and undisturbed ground is free of invasive non-native plant species
   (including those listed on Schedule 9 of WCA3) and recently introduced species. Recently

introduced species refer to plants that have naturalised in the UK since AD 1500 (neophytes). Archaeophytes count as natives. For information on archaeophytes and neophytes see the JNCC website4, as well as the BSBI website5 where the 'Online Atlas of the British and Irish Flora'6 contains an up-to-date list of the status of species. For information on invasive nonnative species see the GB Non-Native Secretariat website.

#### Criterion D2: Current damage

>90% of the hedgerow or undisturbed ground is free of damage caused by human activities. "This criterion addresses damaging activities that may have led to or lead to deterioration in other attributes. This could include evidence of pollution, piles of manure or rubble, or inappropriate management practices (for example, excessive hedgerow cutting)."

Additional group - applicable to hedgerows with trees only

#### Criterion E1: Tree class

There is more than one age-class (or morphology) of tree present (for example: young, mature, veteran and or ancient8), and there is on average at least one mature, ancient or veteran tree present per 20 - 50m of hedgerow. This criterion addresses if there are a range of age-classes or morphologies which allow for replacement of trees and provide opportunities for different species.

#### Criterion E2: Tree health

At least 95% of hedgerow trees are in a healthy condition (excluding veteran features valuable for wildlife). There is little or no evidence of an adverse impact on tree health by damage from livestock or wild animals, pests or diseases, or human activity. This criterion identifies if the trees are subject to damage which compromises the survival and health of the individual specimens.

#### Hedgerows (all) - Target condition: Good

To achieve hedgerows – moderate condition, the habitat must not fail more than four of the above criteria and it must not fail both attributes in more than one functional group (e.g., failing both A1 and A2, and B1 and B2, would not achieve moderate condition).

# **Biodiversity Net Gain calculation**

The total area of broad habitat types lost and gained as a result of the Project are provided in Table 3 together with the value of these habitats based on the Defra metric.

The area of habitat impacted by the Project had a before development score of 2,734.372,558.08 habitat units. Post-development, the same area scores 4,943.634,637.37 units, a net gain of 2,209.262,079.29 units or 8081.8028%.

The completed Statutory Biodiversity Metric Tool is provided, appended to the end of this document.

Table 3. BNG results headline summary

	Habitat units	2734.37		
On-site baseline	Hedgerow units	589.56		
	Watercourse units	0.00		
0 '' '' ''	Habitat units	4943.63		
On-site post-intervention	Hedgerow units	931 10		
(Including habitat retention, creation & enhancement)	Watercourse units	0.00		
O '1 1 1	Habitat units	2209.26	80.80%	
On-site net change	Hedgerow units	341.54	57.93%	
(units & percentage)	Watercourse units	0.00	0.00%	
	Habitat units	2558.08		
On-site baseline	Hedgerow units	561.30		
	Watercourse units	0.00		
0 '' '' ''	Habitat units	4637.37		
On-site post-intervention	Hedgerow units	893.49		
(Including habitat retention, creation & enhancement)	Watercourse units	0.00		
O	Habitat units	2079.29	81.28%	
On-site net change	Hedgerow units	332.19	59.18%	
(unita & pargantaga)				

The original application considered two options for the provision of the National Grid substation.

- Sheet 13a of the Works Plans [AS-005] identifies the existing layout of the main Project substation alongside the New National Grid Substation, if the new National Grid substation is to be delivered under the DCO.
- Sheet 13b of the Works Plans [AS-005] identifies the layout of the main Project substation and secondary substation and additional solar array, if the new National Grid substation is to be delivered by National Grid on adjacent land to the west beyond the Order Limits. The current layout shows the additional solar array directly in place of the land reserved for the new National Grid substation and the main Project substation remaining to the east of that land parcel.

#### Proposed Change 3 includes the following.

- Relocation of the main Project substation and secondary substation in the event that the National Grid substation is delivered on adjacent land, as shown on Sheet 13b of the Works Plans (updated and submitted alongside this Change Request). The main Project substation and secondary substation would be relocated to the western side of the land parcel within the Order Limits, closer to where the new National Grid substation may be relocated (just beyond the western edge of the Order Limit in this location).
- Redefining the solar installation area. Whilst the original Project description in Chapter 6 of the ES (APP-043) assessed the scenario with the new National Grid substation moved beyond the Order Limits and assumed replacement of the area formerly occupied by the substation with solar arrays, Proposed Change 3 replaces and updates that scenario.
- There would be no change in the Order Limits as a result of this proposed change.

Note that the assessment presented here is on the basis of the new National Grid Substation being included within the Order Limits, from an extent of natural habitat perspective, this is a worst-case scenario with the hard standing associated with this substation present within the Project site. The scenario where the new National Grid substation is located outside the Order Limits has also been calculated and would be more or

<u>less neutral in terms of the BNG habitat score, changing from 81.28% to 81.17% since, although there would be less hard standing, there would be slightly less other neutral grassland because of the site layout.</u>

Proposed Change 3 relates to an amended layout for the scenario where the new National Grid substation is located outside the Order Limits. The Applicant proposes a repositioning of the solar array in this area for the scenario where the new National Grid substation is located beyond the Order Limits. Proposed Change 3 would alter the layout of the solar installation but would not change the overall area of solar installation proposed. The impact on the BNG score associated with the scenario would be neutral, as there is no net change in the area affected by the revised layout. Note that the assessment presented here is on the basis of the National Grid Substation being present within the Project site as, from an extent of natural habitat perspective, this is a worst-case scenario with the hard standing associated with this substation present within the Project site. Change number 3 described above would move that outside of the Project site. The BNG score associated with this change has also been calculated and would be more or less neutral in terms of the BNG habitat score, changing from 81.28% to 81.17% since, although there would be less hard standing, there would be slightly less other neutral grassland because of the site layout.

# References

Department for Environment, Food & Rural Affairs (2024a). Statutory Biodiversity Metric Calculation Tool. GOV.UK. Available at: https://www.gov.uk/government/publications/statutory-biodiversity-metric-tools-and-guides.

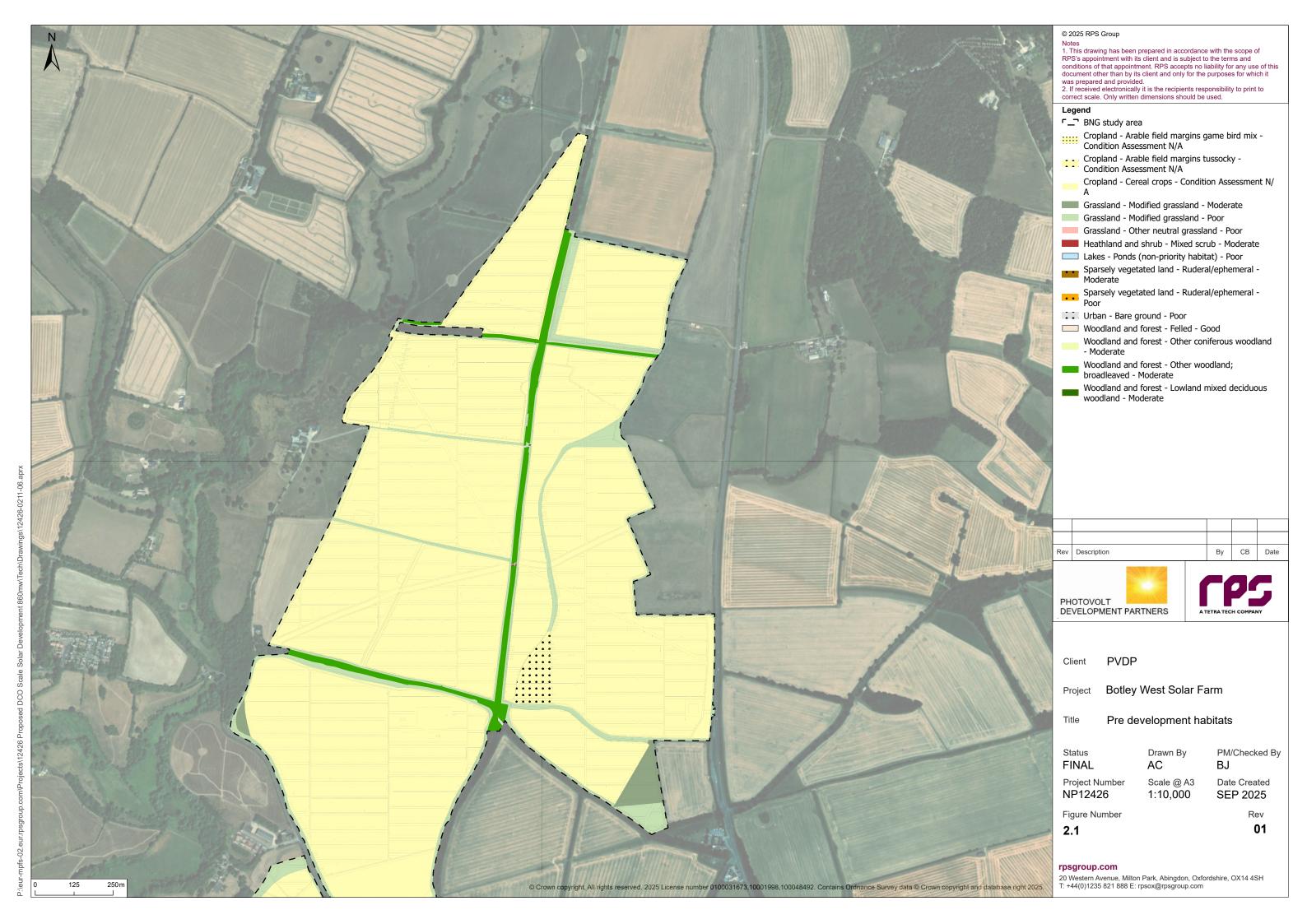
Department for Environment, Food & Rural Affairs (2024b). Statutory Biodiversity Metric: User Guide. GOV.UK. Available at: https://www.gov.uk/government/publications/statutory-biodiversity-metric-tools-and-guides. June 2024.

Department for Environment, Food & Rural Affairs (2024c). The Statutory Biodiversity Metric – Technical Annex 1: Condition Assessment Sheets and Methodology. GOV.UK. Available at: <a href="https://www.gov.uk/government/publications/statutory-biodiversity-metric-tools-and-guides.">https://www.gov.uk/government/publications/statutory-biodiversity-metric-tools-and-guides.</a> July 2024.

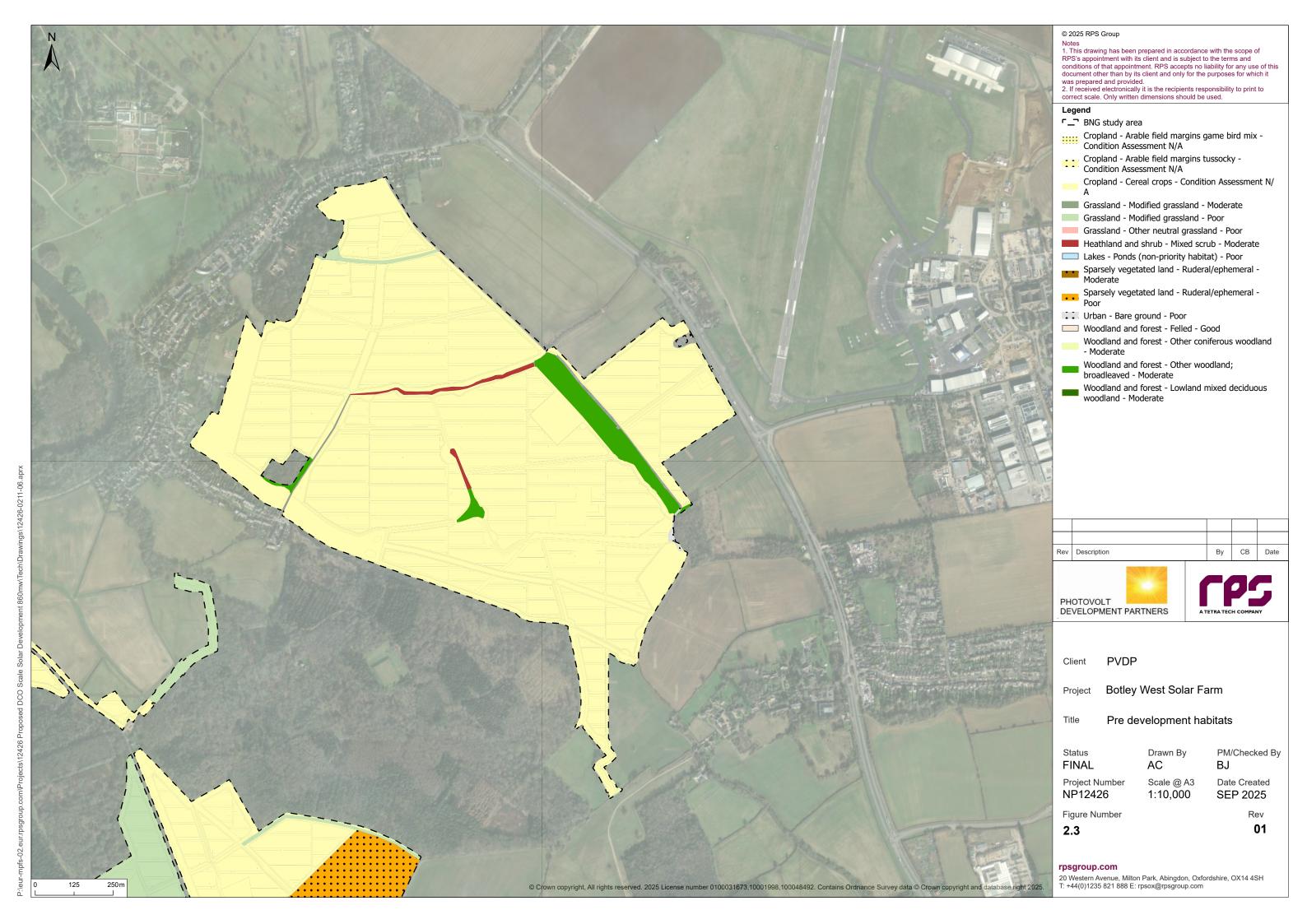
UKHab Ltd (2023). UK Habitat Classification Version 2.0 (at <a href="https://www.ukhab.org">https://www.ukhab.org</a>).

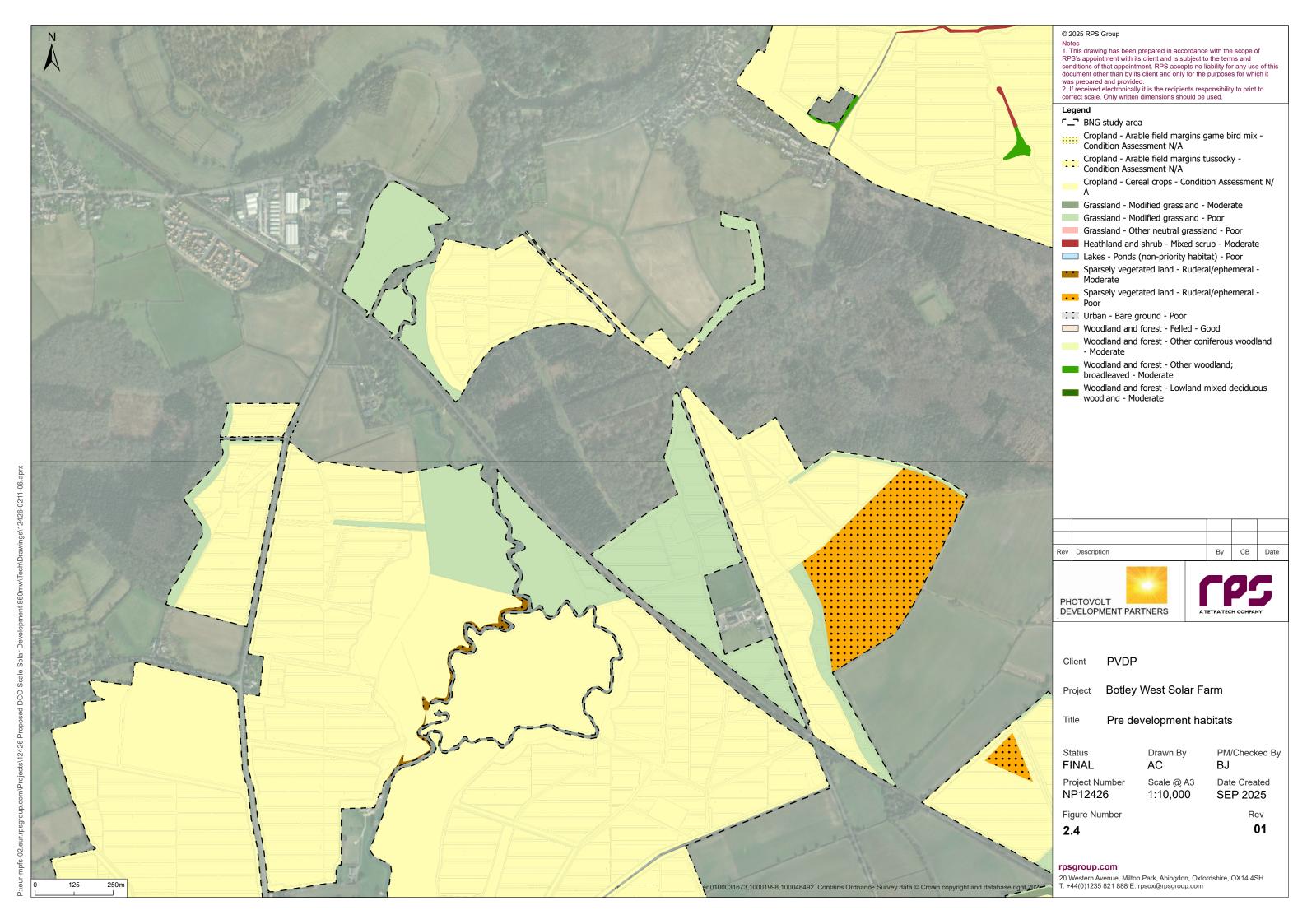
# **Figures**

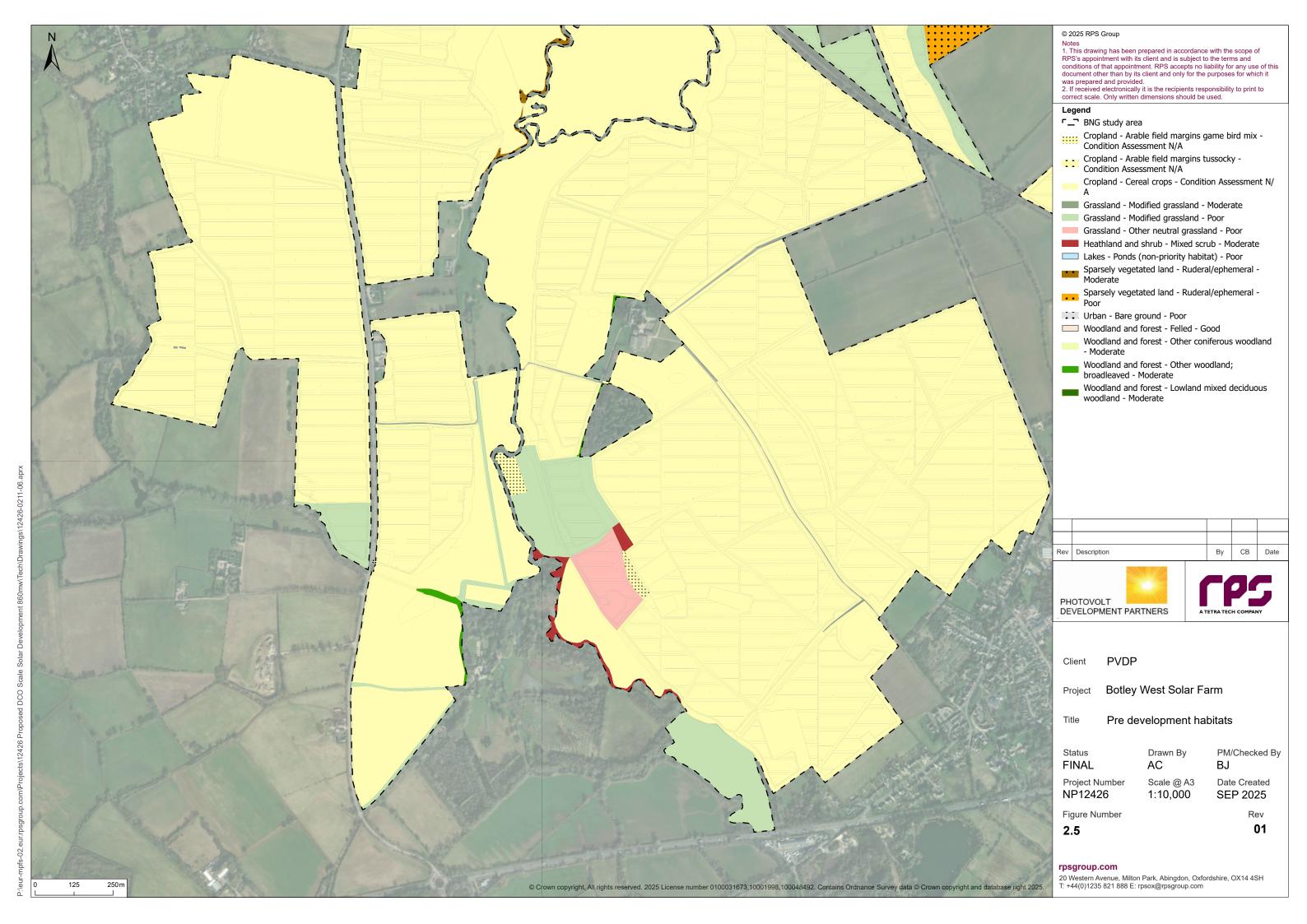
Figure 1 Map displaying all baseline habitats impacted by the project

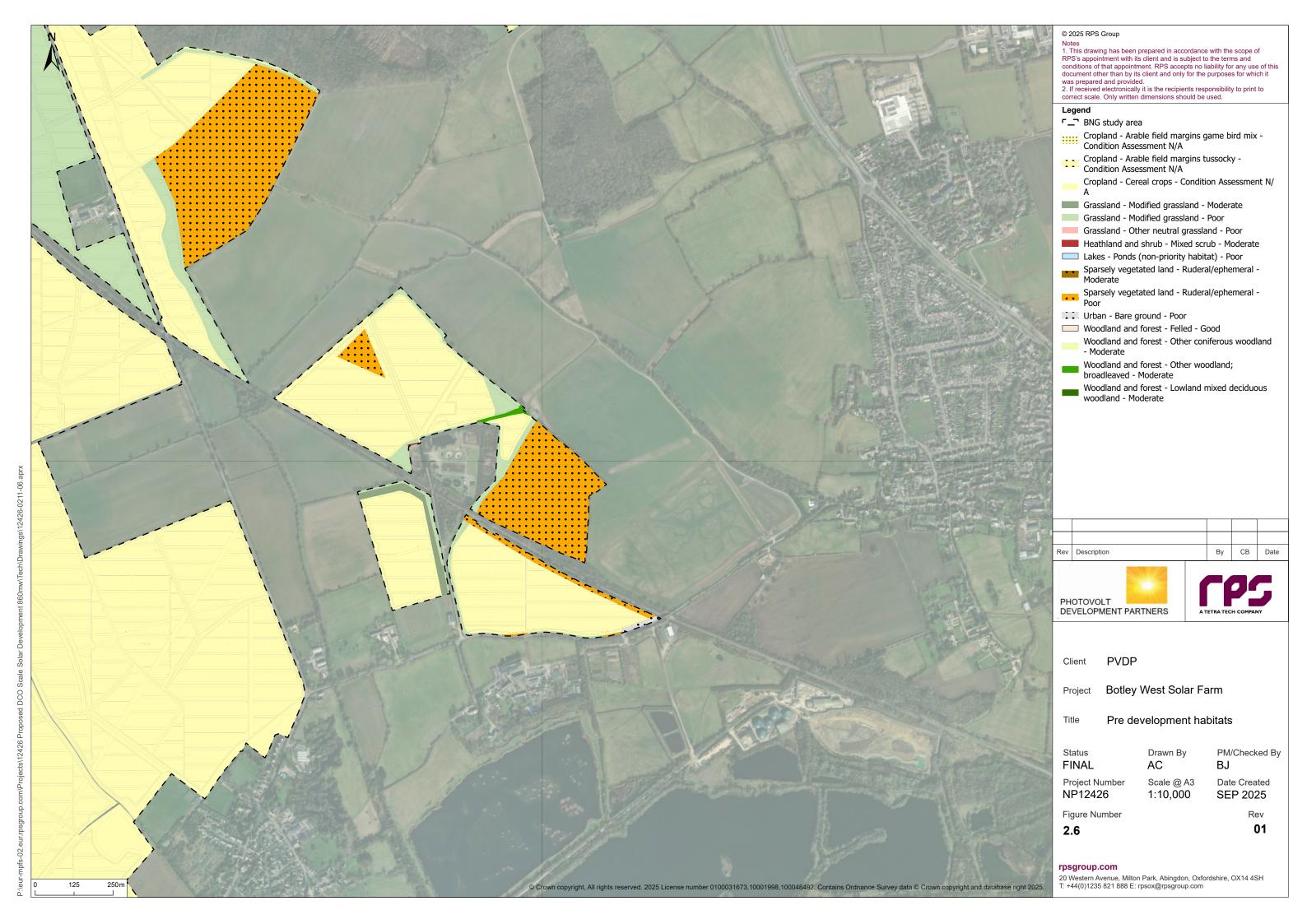












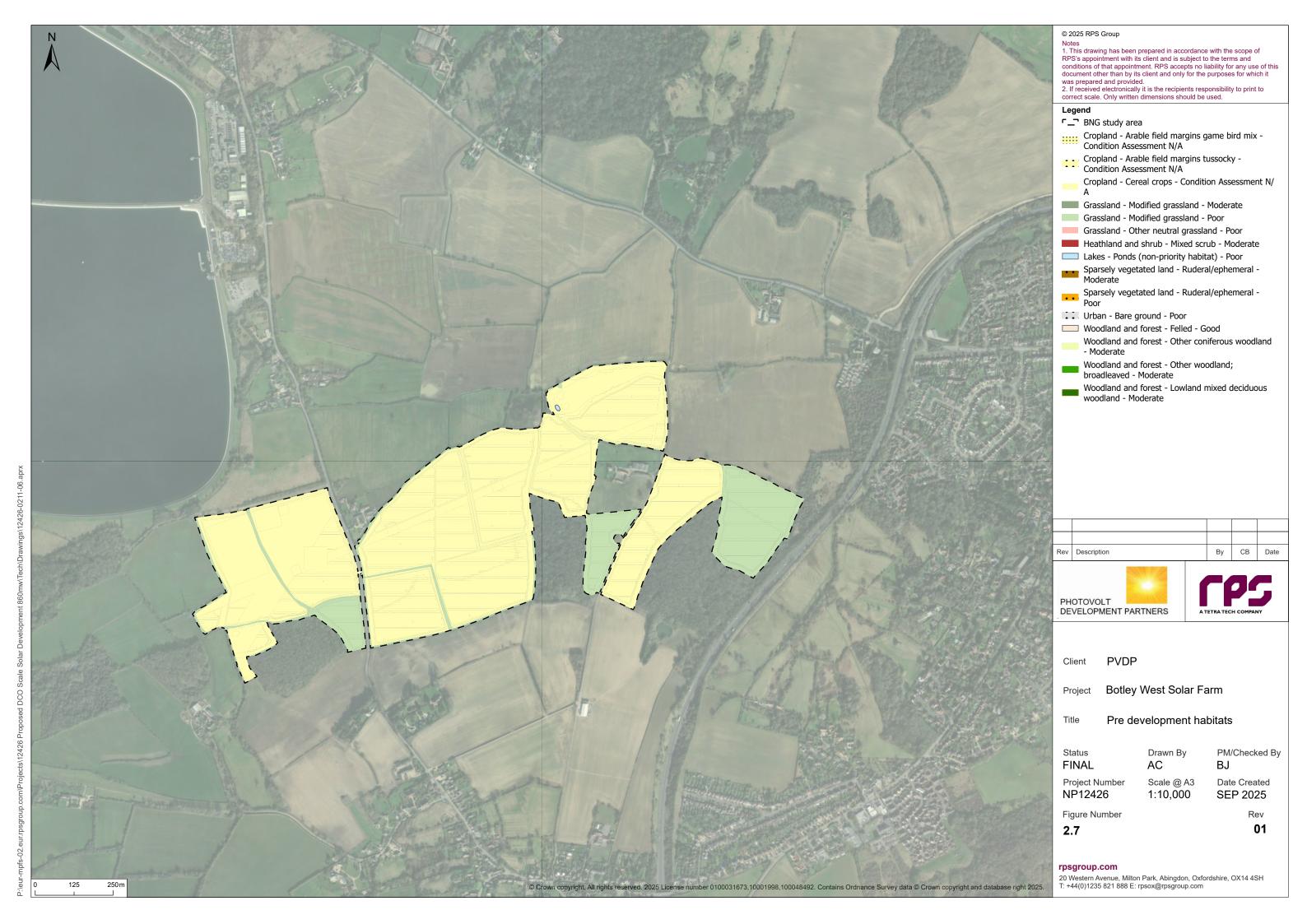
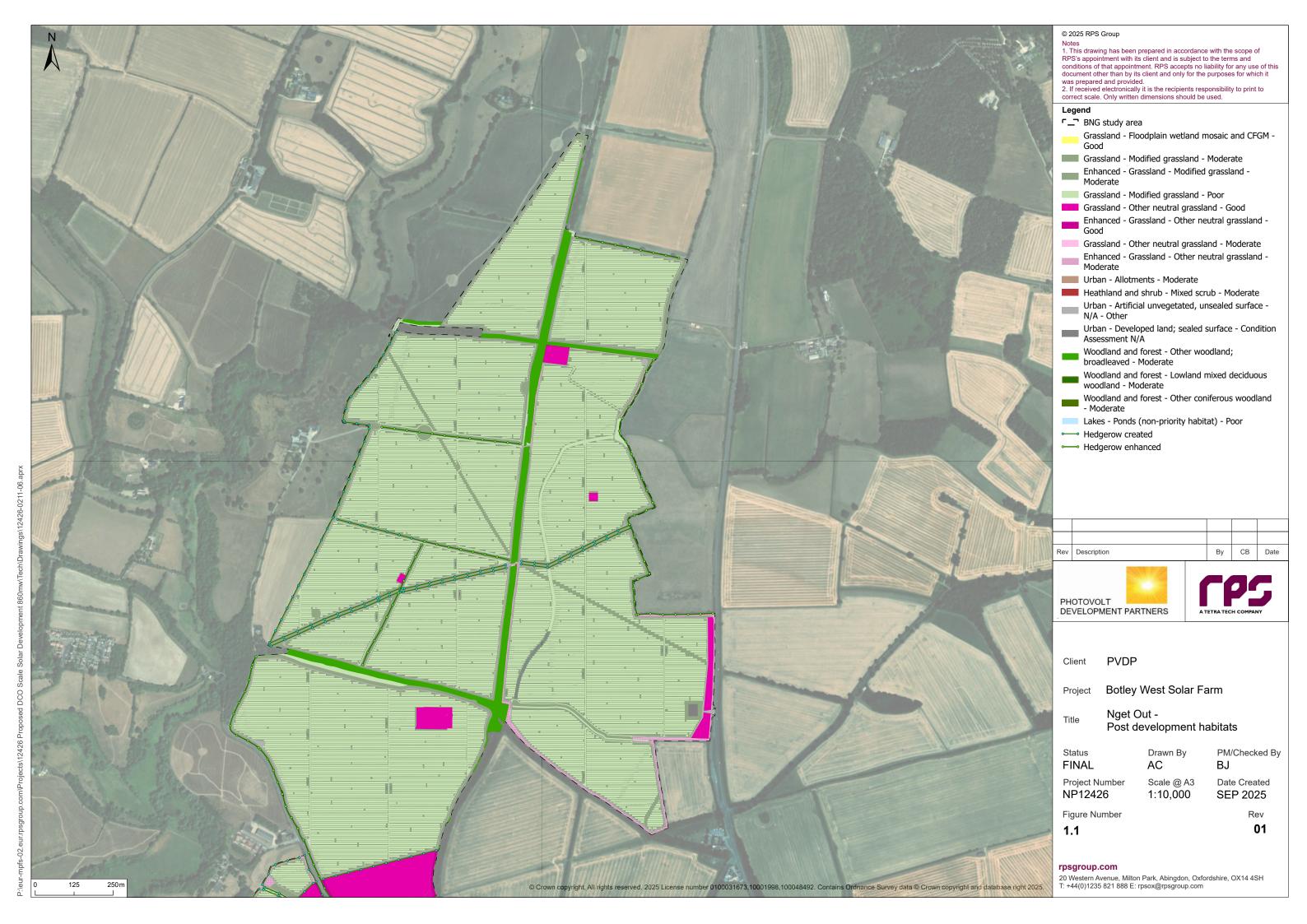
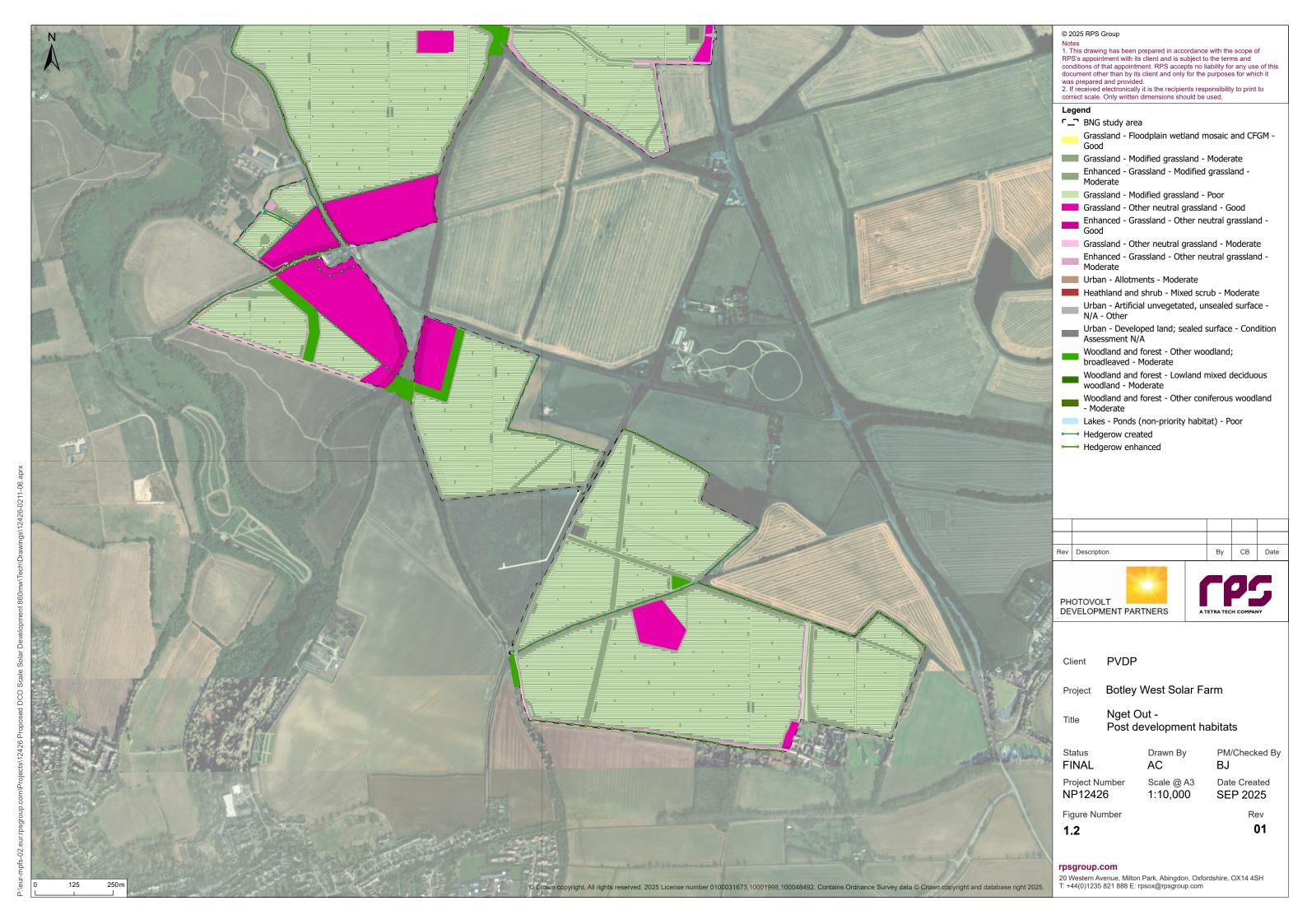
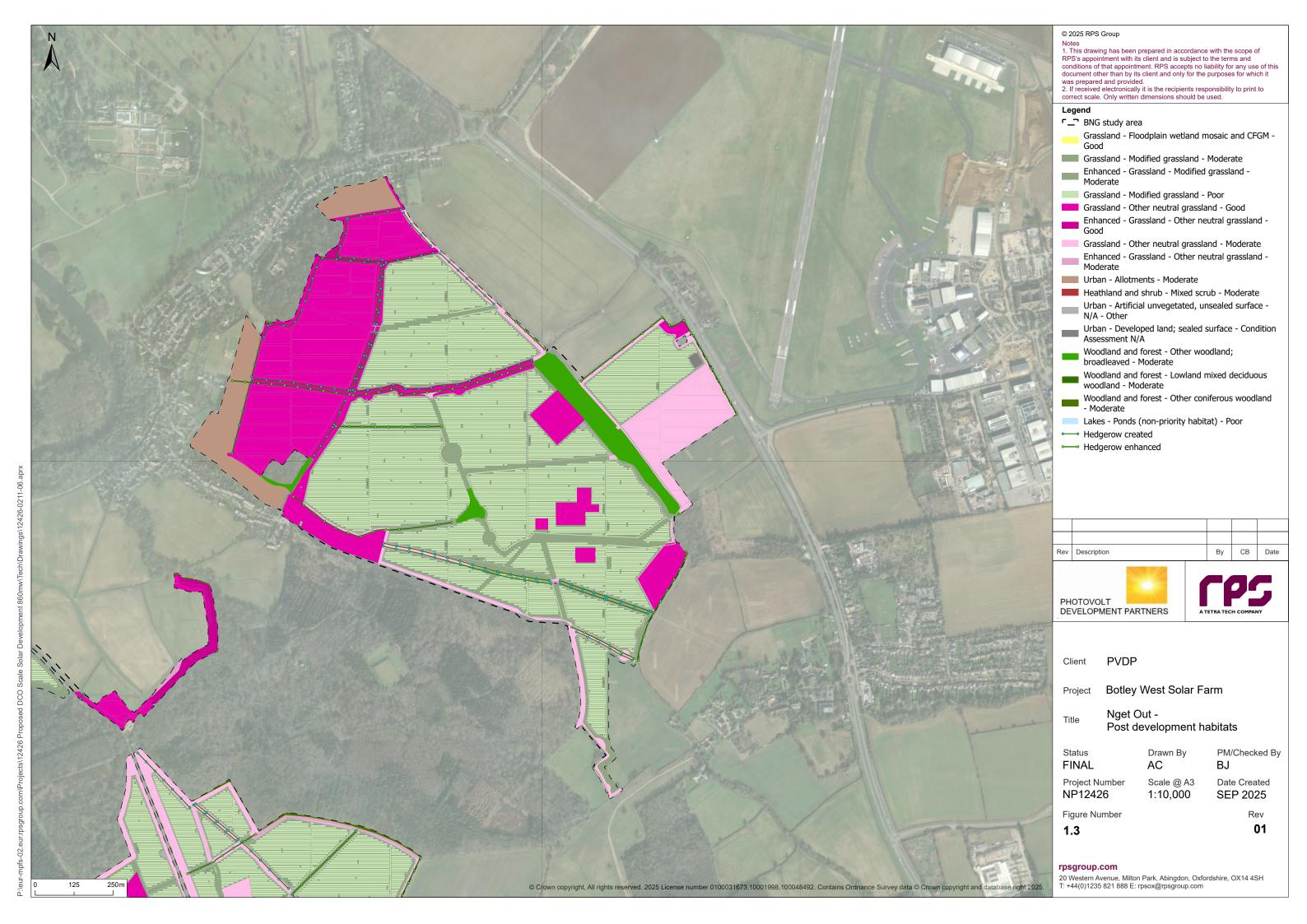
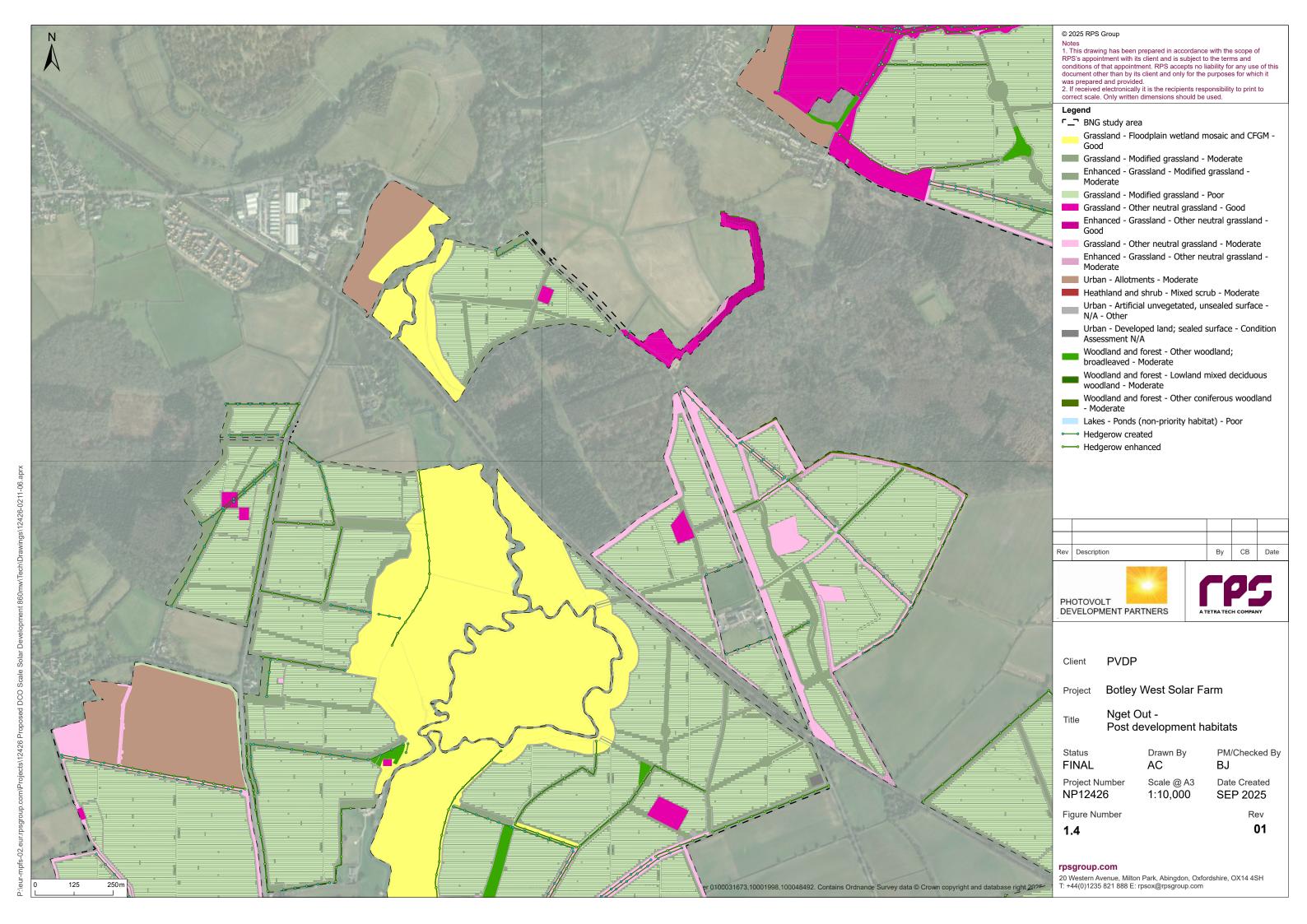


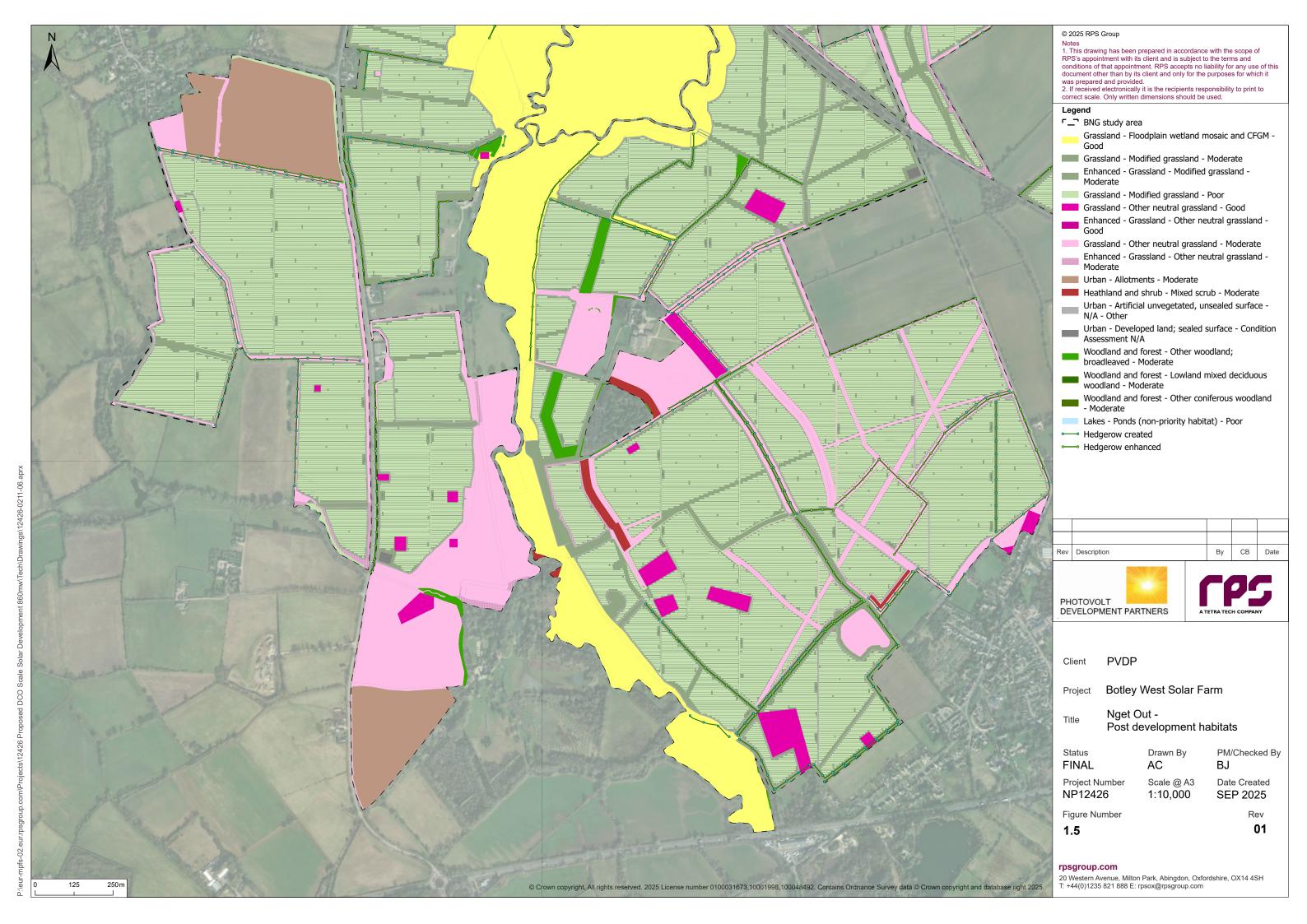
Figure 2 Map displaying all created habitats throughout the site.

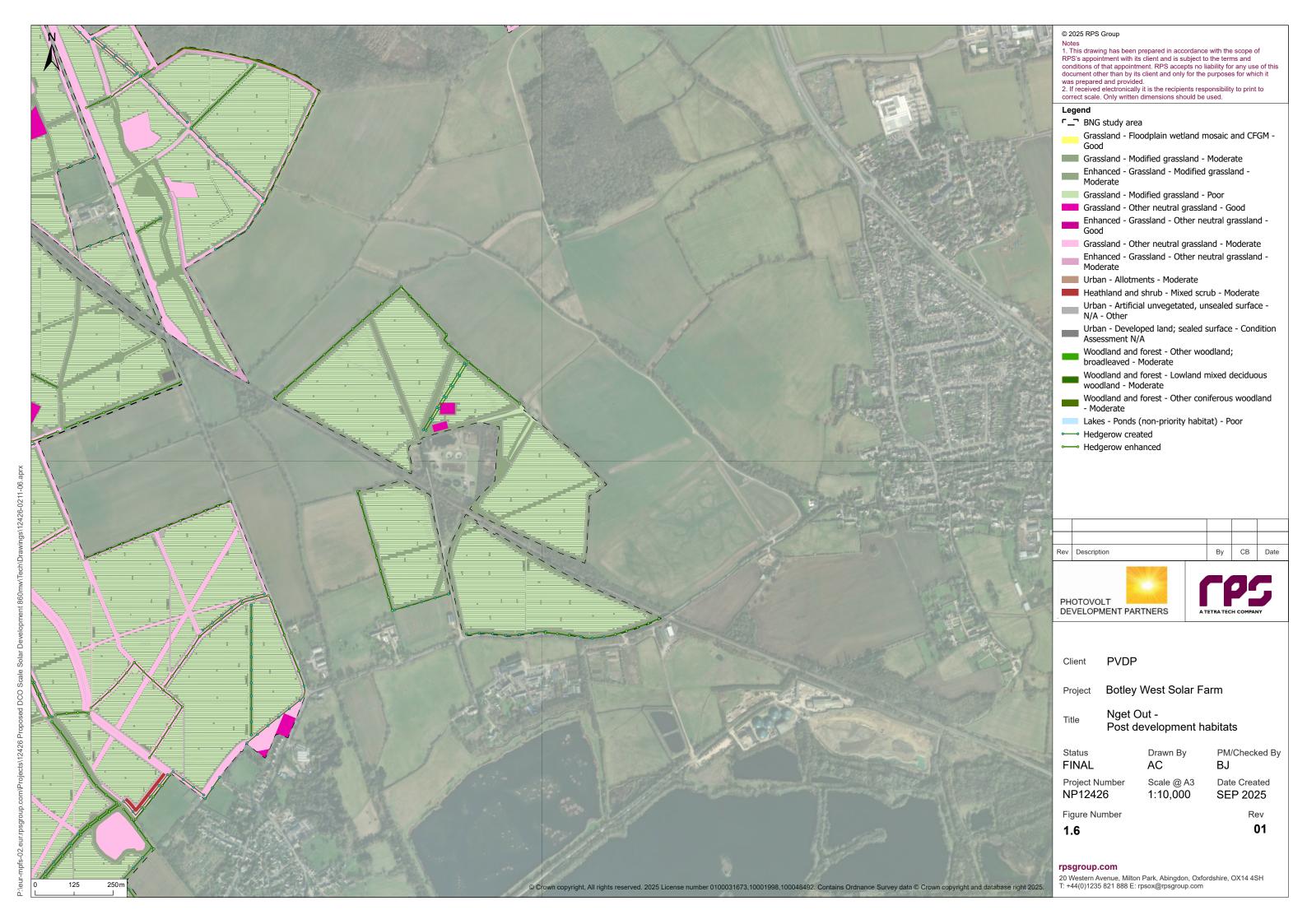


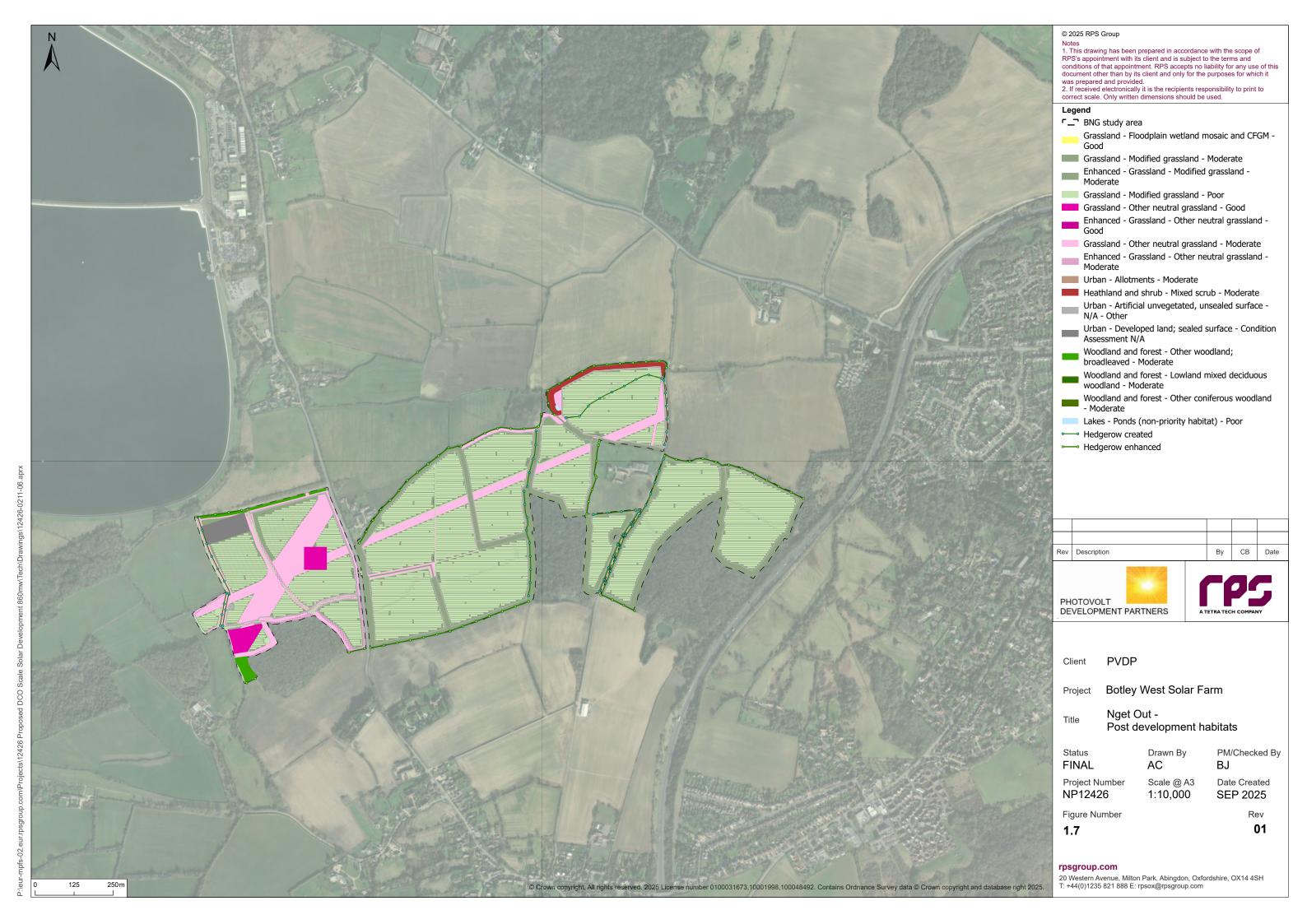


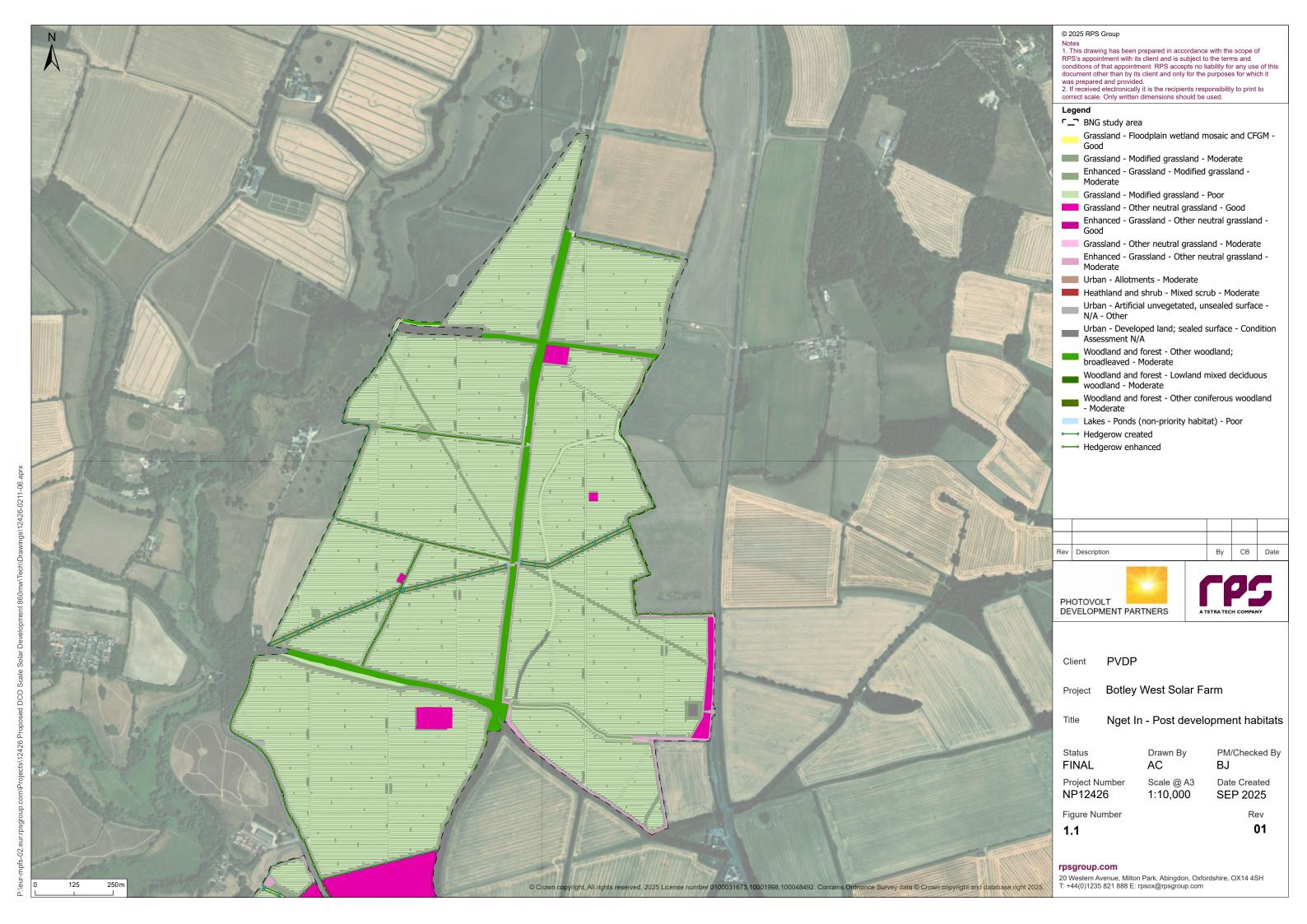


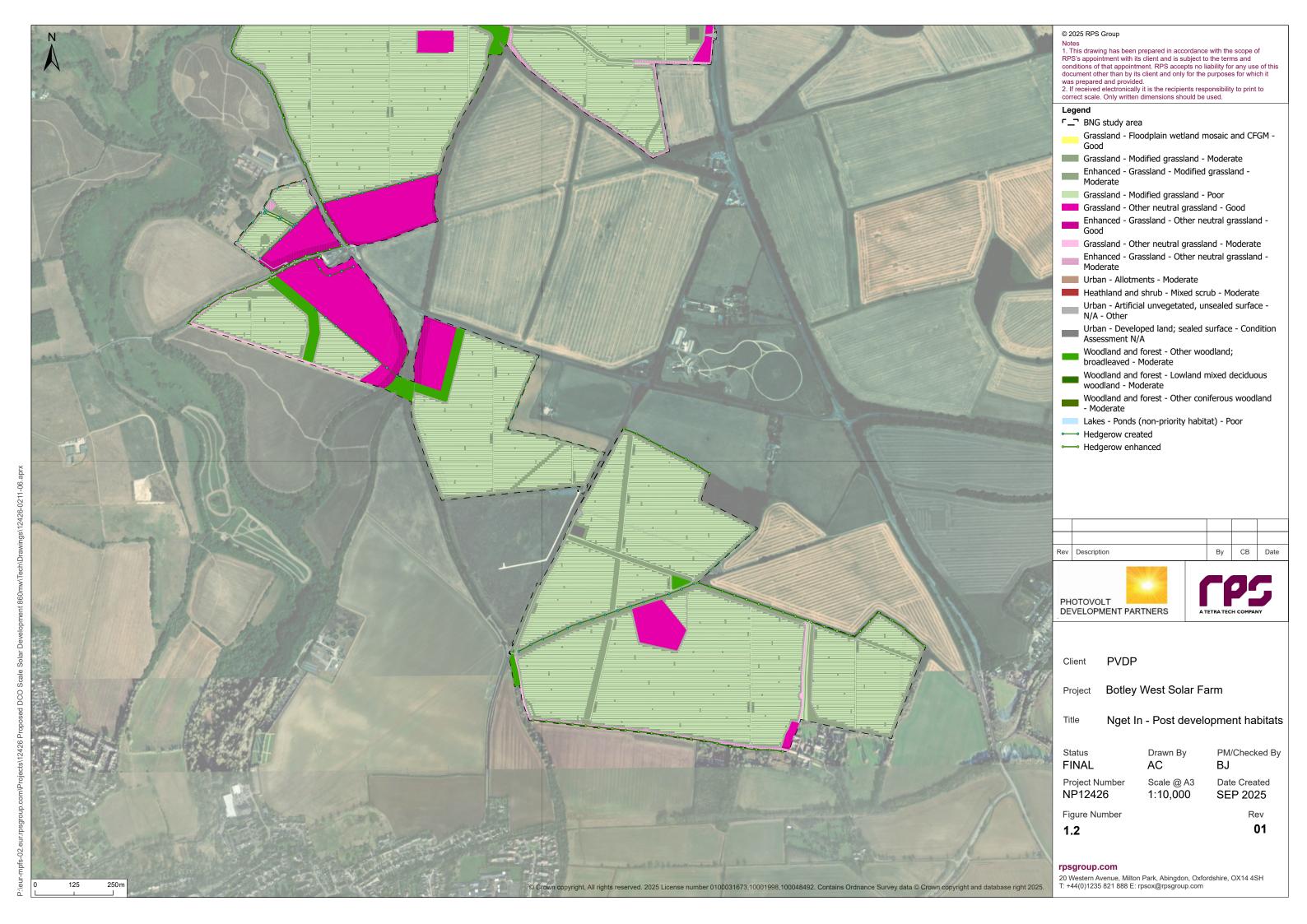


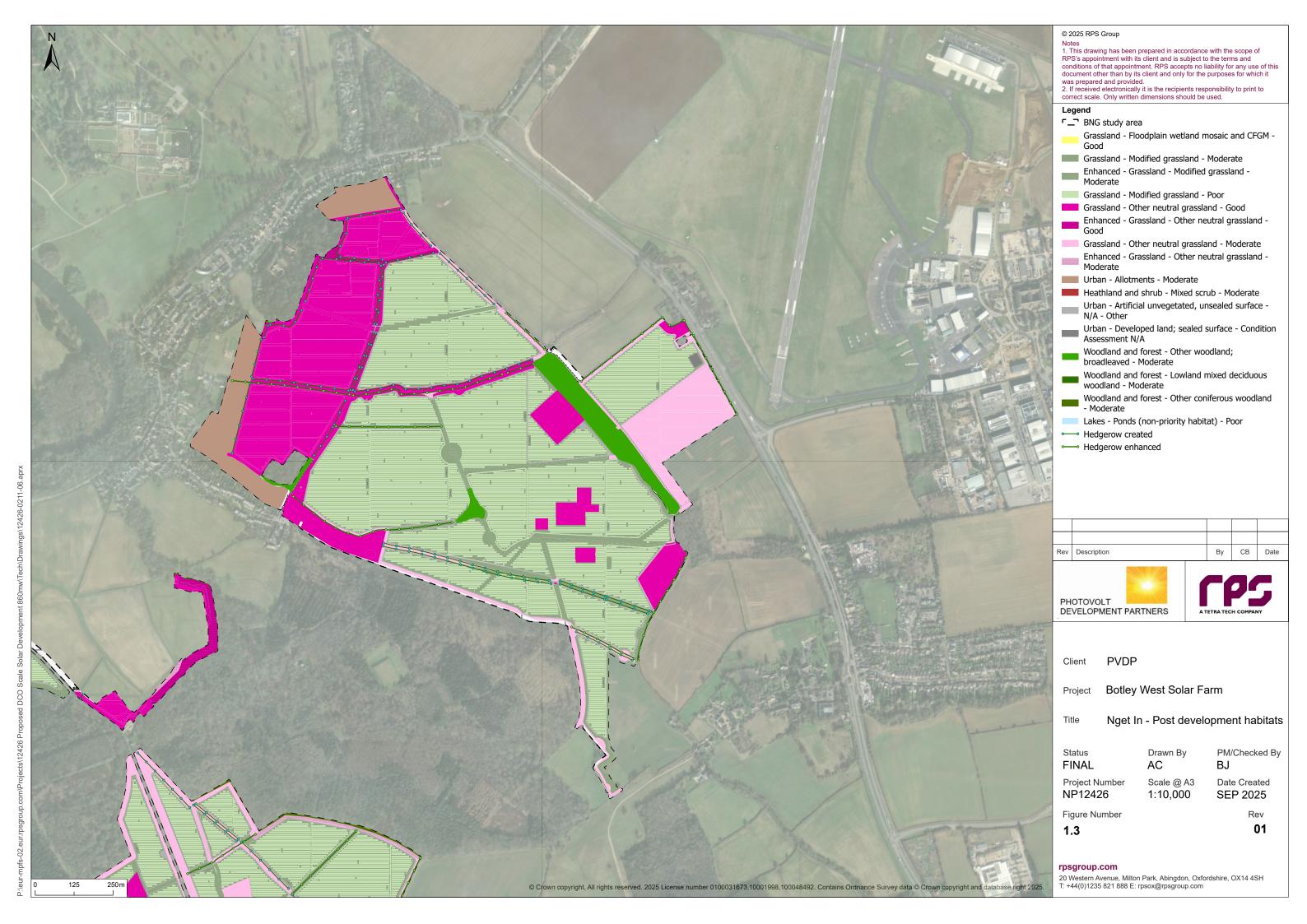


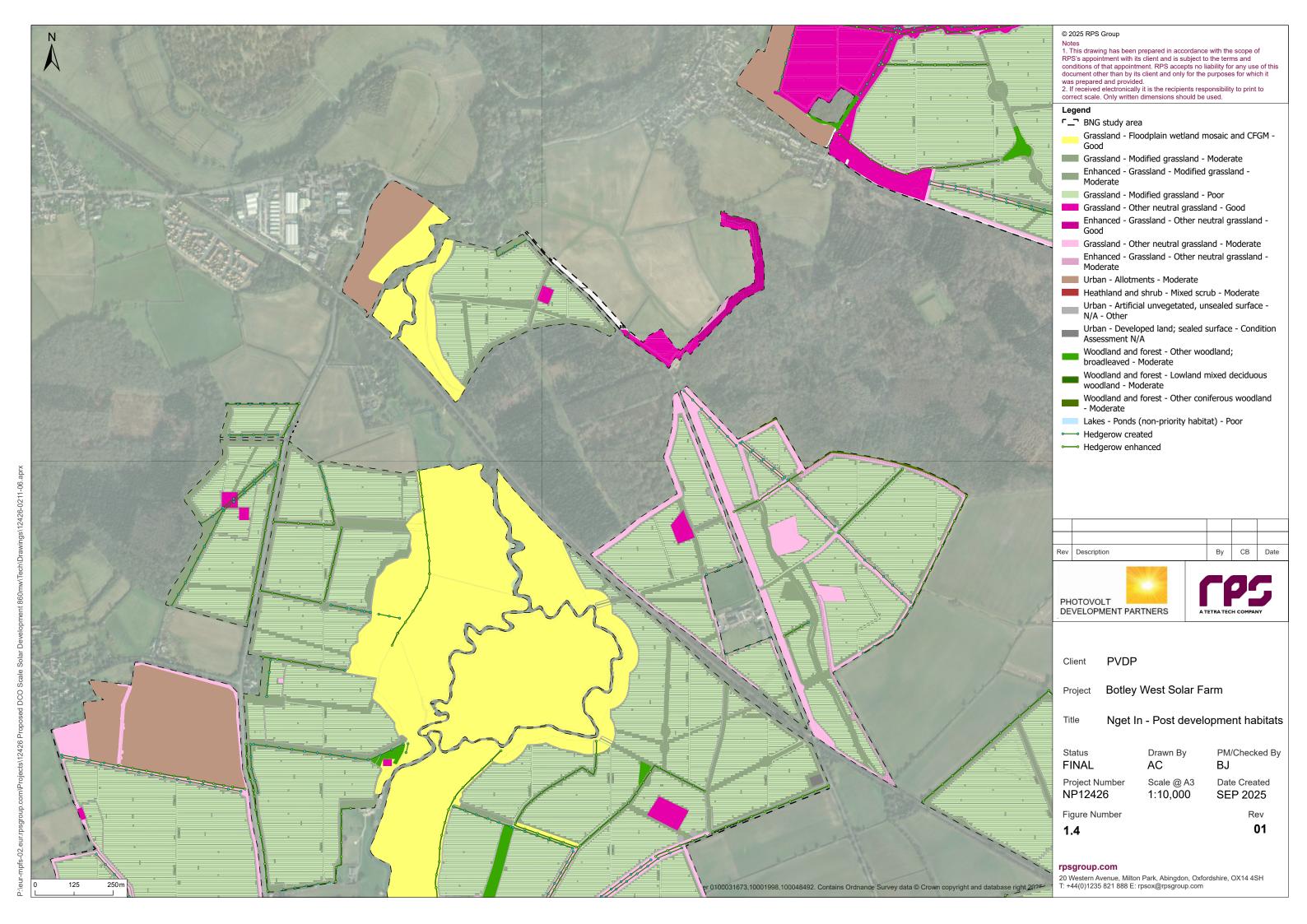


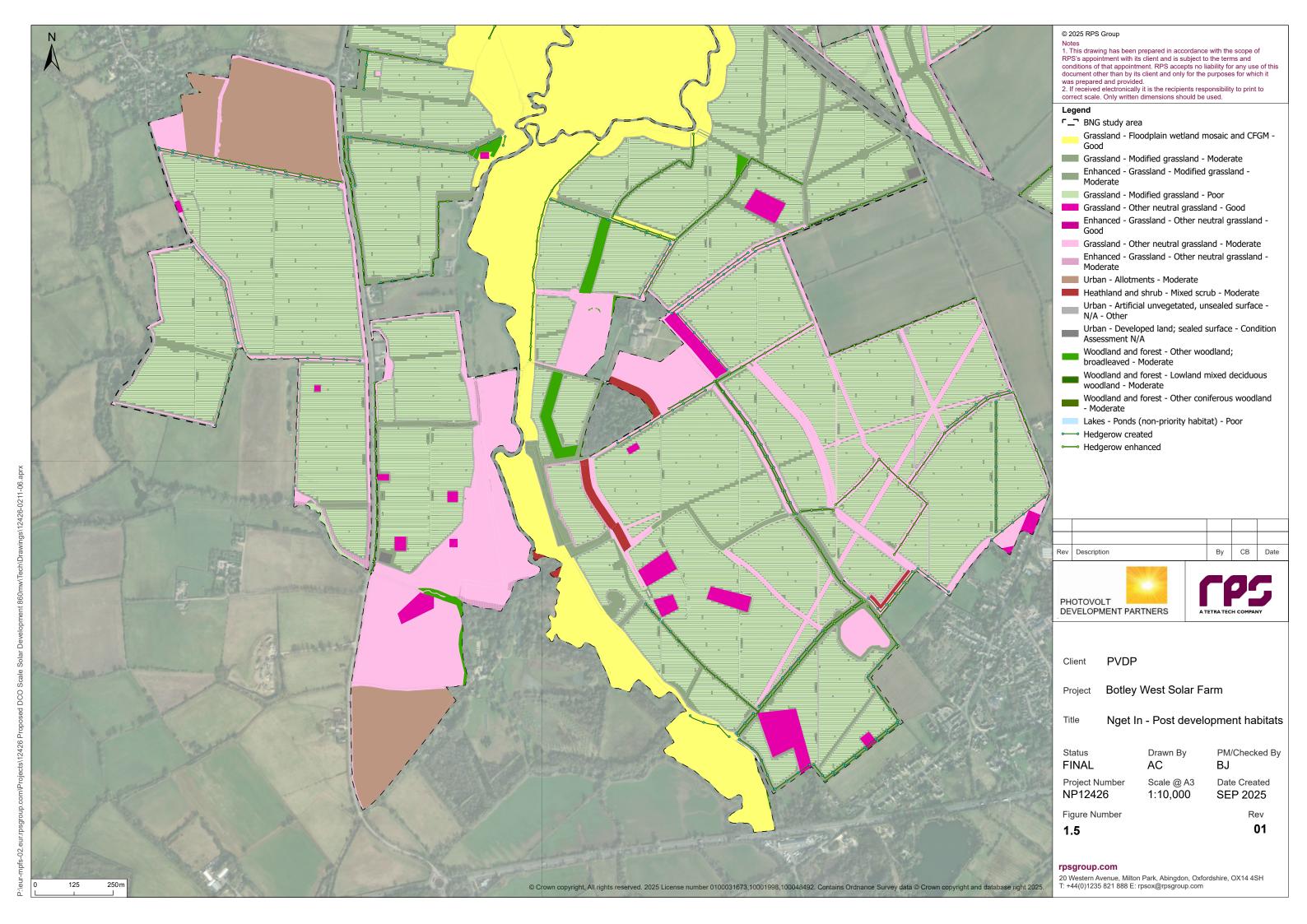


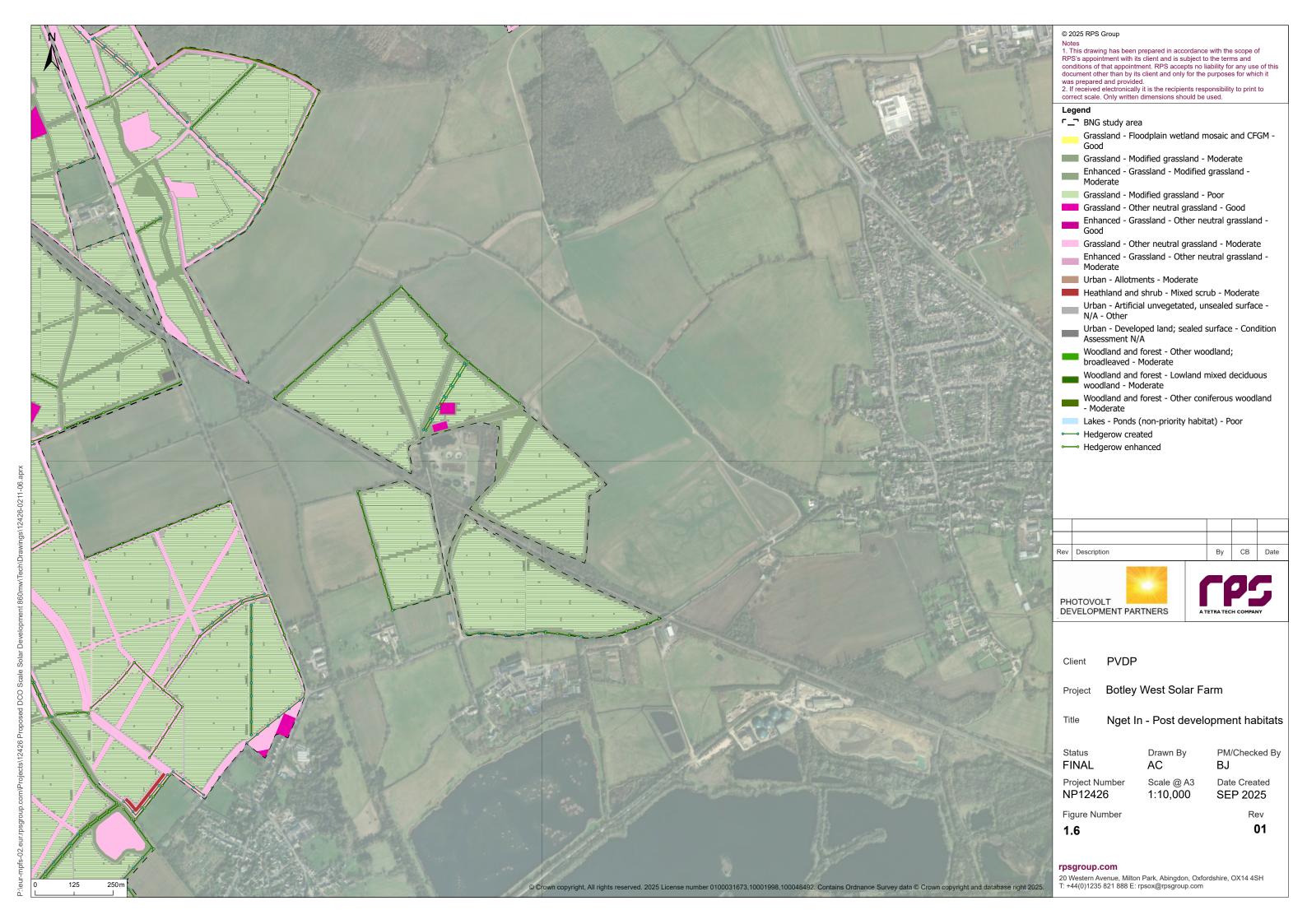


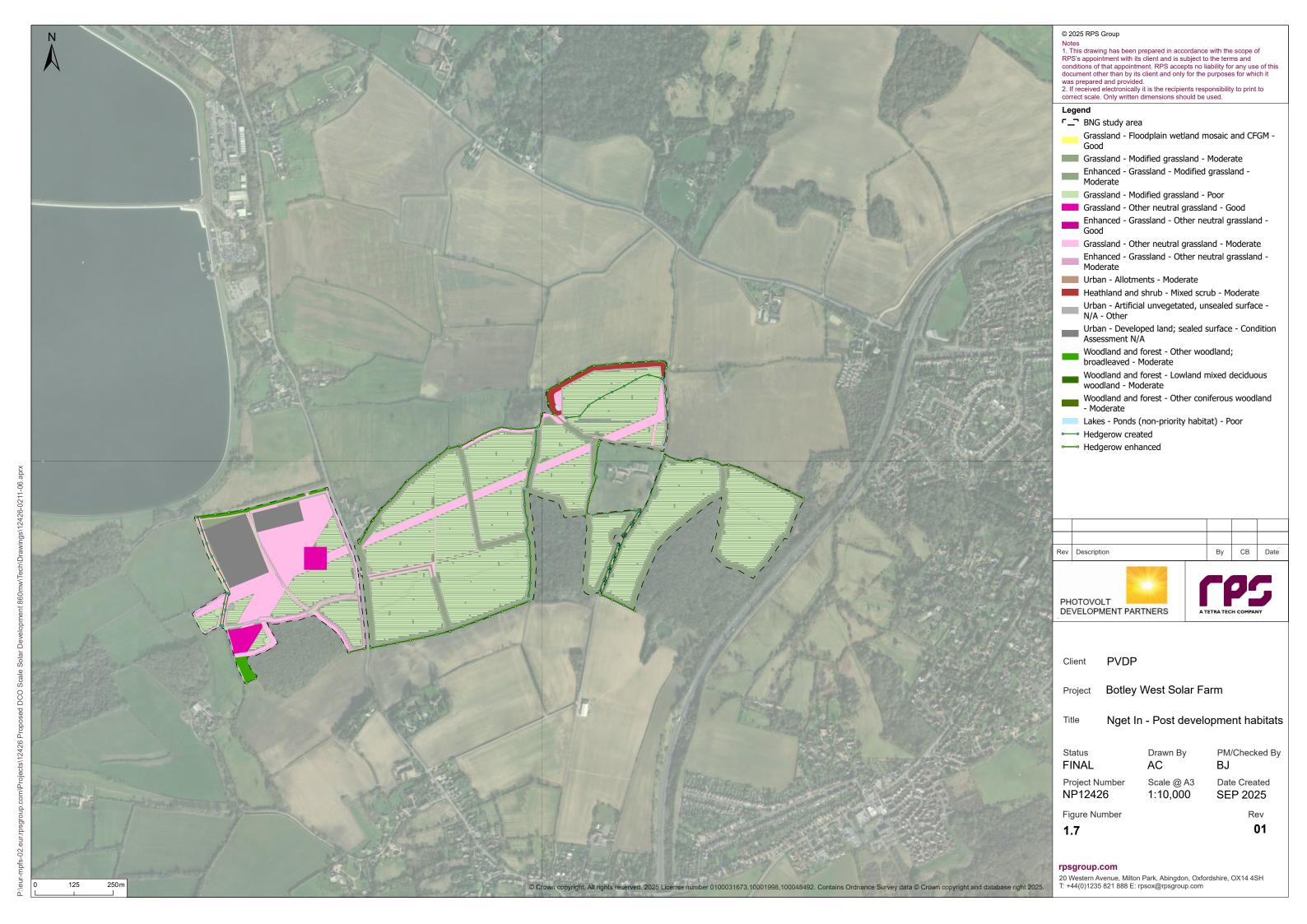














#### **Botley West Statutory Biodiversity Metric**



## The Biodiversity Metric 4.0

Auditing and accounting for biodiversity

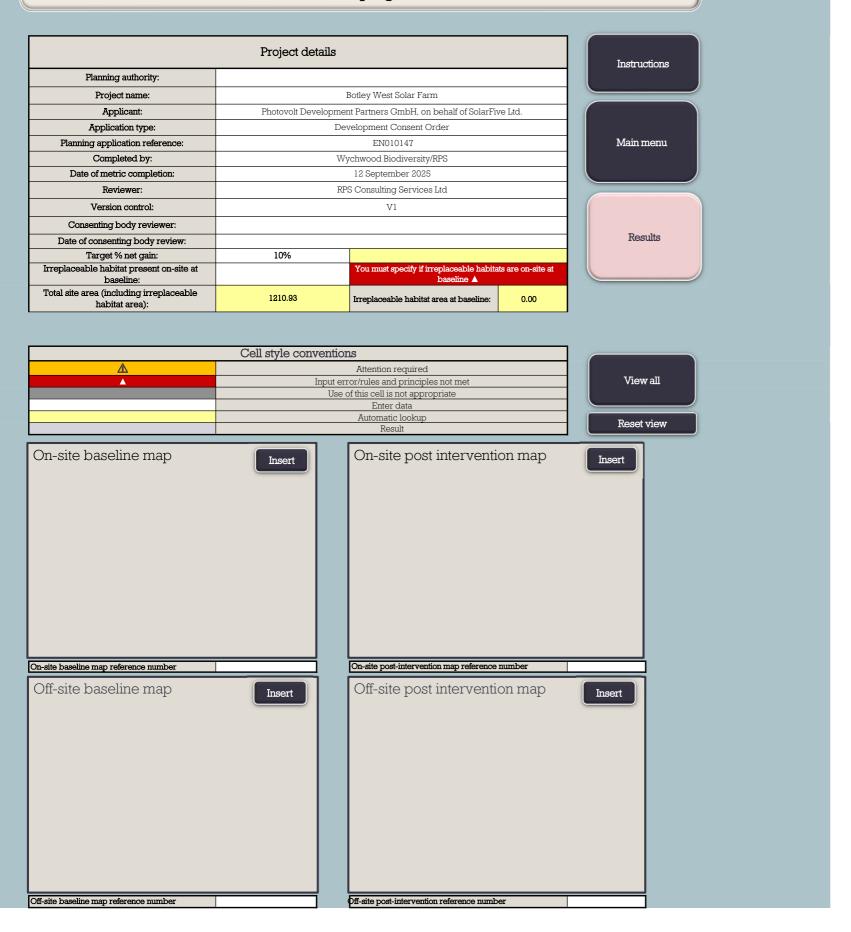
### **Calculation Tool**

Open Tool

ISBN: 978-1-7393362-0-2



## The Biodiversity Metric 4.0 - Calculation Tool Start page





# The Biodiversity Metric 4.0 - Calculation Tool Instructions

Start page

Main menu

Phase 1 - metric habitat translation tool Double click the front page below to open the file

This guide can also be found as an Appendix to the main Biodiversity Metric 4.0 – User guide.

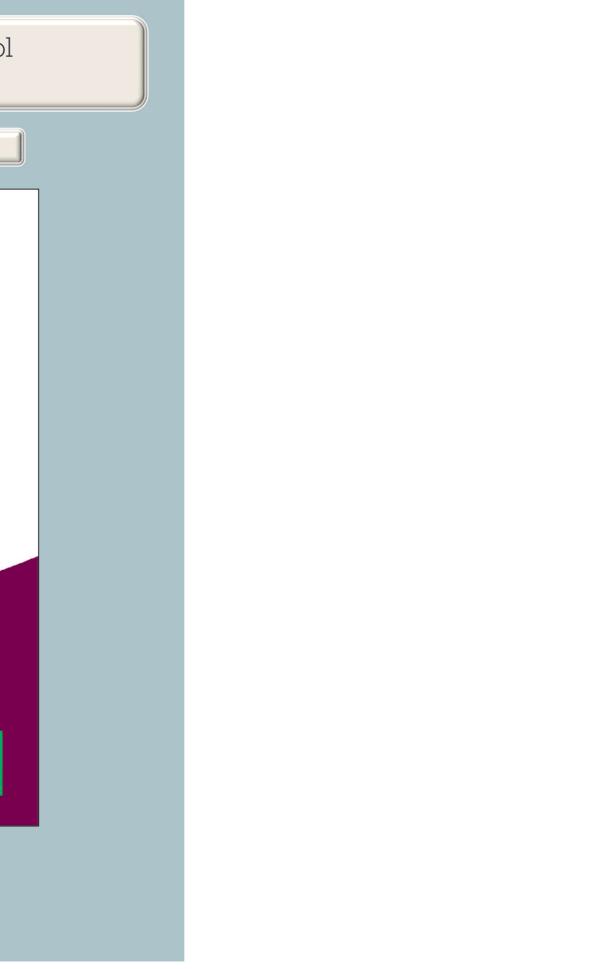
The Biodiversity Metric 4.0

Short Data Input Guide

First published March 2023

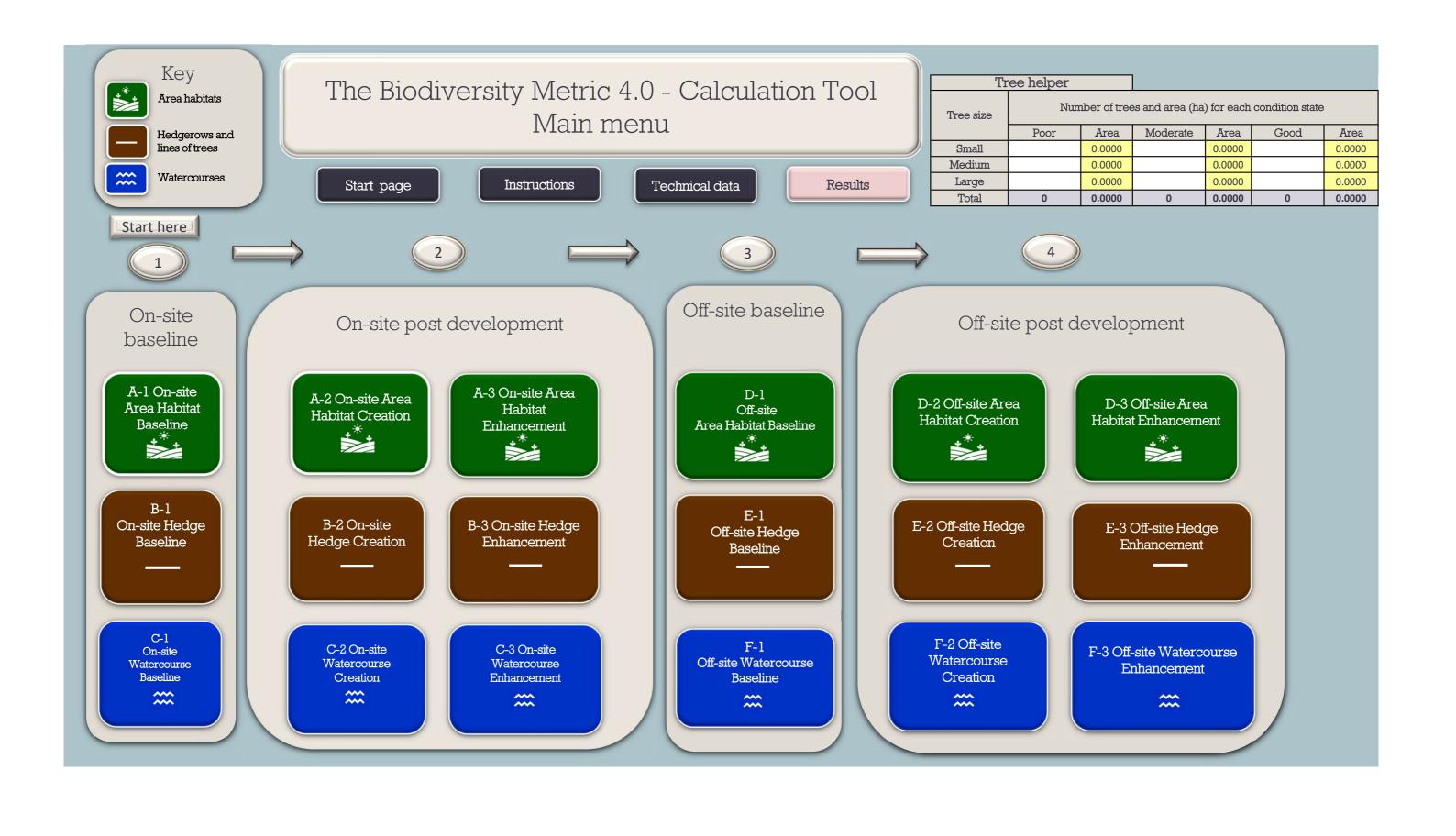
Natural England Joint Publication JP039





Irreplaceable habitats								
<ul> <li>For further information</li> </ul>	please refer to the irreplaceable habitats section of the	ne metric user guid						
Habitat module type	Habitat type	Length (km)	Ārea (ha)	Habitat retained, enhanced, or lost?	Is the habitat included in the relevant baseline tab?	Notes and metric sheet reference	Has bespoke conconsenting body	pensation been agreed with the relevant
		0.00	0.00					
		0.00	0.00					

Ancient/Veteran trees (No of trees):	Trees retained:	Trees enhanced:	Trees lost:	otal number of ees:	0
Summary table	i				
Area habitats					
Total site area (ha) 0.00					
Total irreplaceable habitats area (ha) 0.00					
% Area of site taken up by irreplaceable habitats (ha) 0.00					
Total retained irreplaceable habitat area (ha) 0.00					
Total enhanced irreplaceable habitat area (ha) 0.00					
Total lost irreplaceable habitat area (ha) 0.00					
Hedgerows					
Total irreplaceable hedgerow length (km) 0.00					
Total retained irreplaceable hedgerow length (km) 0.00					
Total enhanced irreplaceable hedgerow length (km) 0.00					
Total lost irreplaceable hedgerow length (km) 0.00					
Watercourses					
Total irreplaceable watercourse length (km) 0.00					
Total retained irreplaceable watercourse length (km) 0.00					
Total enhanced irreplaceable watercourse length (km) 0.00					
Total lost irreplaceable watercourse length (km) 0.00					

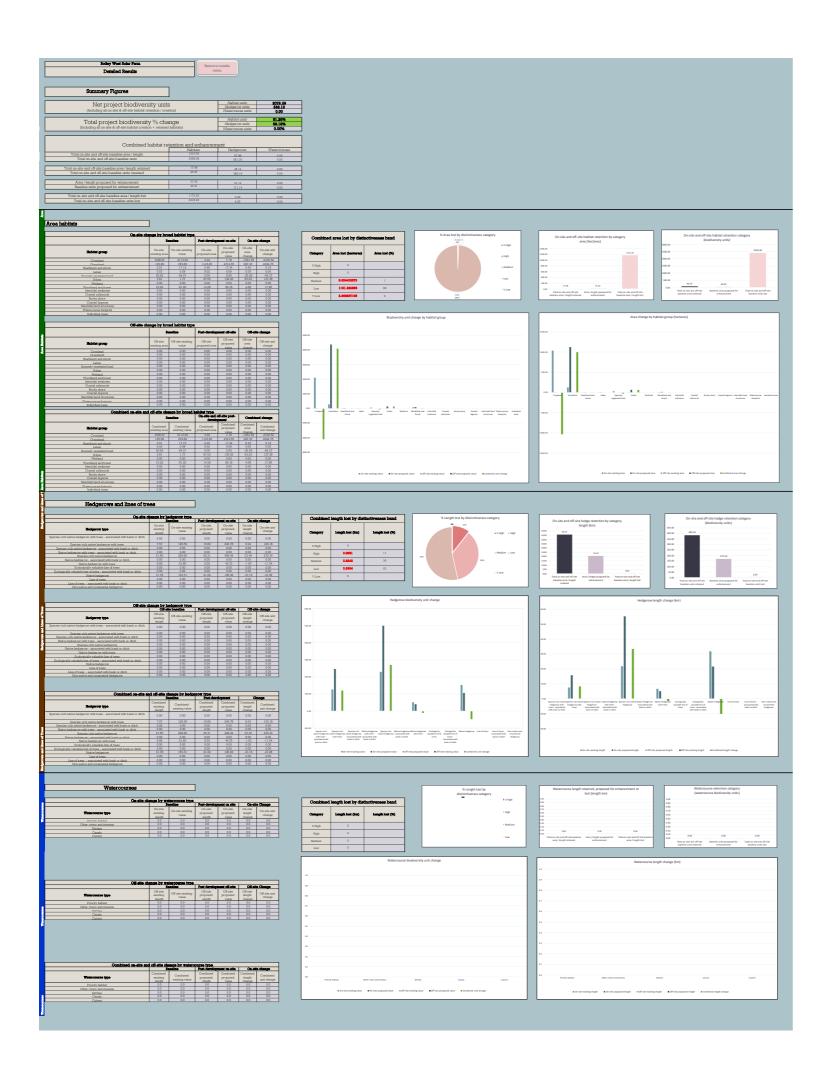


Headline Results  Scroll down for final results A	Errors flagged be investigate fi	_	
SCIOII GOWII IOI IIIIdi Tesuiis A	Habitat units	2558.08	
On-site baseline	Hedgerow units	561.30	
OII-Sile Daseille	Watercourse units	0.00	
	Habitat units	4637.37	
On-site post-intervention	Hedgerow units	893.49	
(Including habitat retention, creation & enhancement)	Watercourse units	0.00	
	Habitat units	2079.29	81.28%
On-site net change	Hedgerow units	332.19	59.18%
(units & percentage)	Watercourse units	0.00	0.00%
Off-site baseline  Off-site post-intervention (Including habitat retention, creation & enhancement)  Off-site net change (units & percentage)	Habitat units Hedgerow units Watercourse units Habitat units Hedgerow units Watercourse units Habitat units Habitat units Watercourse units Watercourse units	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00% 0.00% 0.00%
Combined net unit change (Including all on-site & off-site habitat retention, creation & enhancement)	Habitat units  Hedgerow units  Watercourse units	2079.29 332.19 0.00	
	Habitat units	0.00	

FINAL RESULTS								
M-4-1	Habitat units	2079.29						
Total net unit change	Hedgerow units	332.19						
(Including all on-site & off-site habitat retention, creation & enhancement)	Watercourse units	0.00						
Total mot 0/ albomore	Habitat units	81.28%						
Total net % change	Hedgerow units	59.18%						
(Including all on-site & off-site habitat retention, creation & enhancement)	Watercourse units	0.00%						
Trading rules satisfied?	Υe	es 🗸						
You must specify if irreplaceable habitats are on-site at ba	seline 🛦	You must specify if irreplaceable habitats are on-site at baseline ▲						

Unit Type	Target	Baseline Units	Units Required	Unit Deficit
Habitat units	10.00%	2558.08	2813.89	0.00
Hedgerow units	10.00%	561.30	617.43	0.00
Watercourse units	10.00%	0.00	0.00	0.00

Unit requirement met or surpassed  $\checkmark$  Unit requirement met or surpassed  $\checkmark$  Unit requirement met or surpassed  $\checkmark$ 



Return to results	Trading S	ummary	
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 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 boq	Wetland	0.00	0.00	0.00			
Wetland - Depressions on peat substrates (H7160)	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 qualding 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			
		0.00	0.00	0.00	0.00		

Very High Distinctiveness Sumr	nar
Very High Distinctiveness Units available to offset lower distinctiveness deficit	0

	nctiveness				
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	306.96	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 - Ingn aicainity lakes Lakes - Low alkalinity lakes	Lakes	0.00	0.00	0.00	
	Lakes	0.00	0.00	0.00	
Lakes - Marl lakes					
Lakes - Moderate alkalinity lakes Lakes - Peat lakes	Lakes	0.00	0.00	0.00	
	Lakes	0.00	0.00	0.00	
Lakes - Pends (priority habitat)  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	Wetland	0.00	0.00	0.00	
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	0.00	0.00	0.00	
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 calcwood  Woodland and forest - Wet woodland	Woodland and forest Woodland and forest	0.00	0.00	0.00	
Coastal laquons - Coastal laquons	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 Rocky shore	0.00	0.00	0.00	
Rocky shore - Low energy littoral rock					
Rocky shore - Features of littoral rock Intertical sectiment - Littoral mud	Rocky shore	0.00	0.00	0.00	
	Intertidal sediment	0.00	0.00		
Intertidal sediment - Littoral mixed sediments	Intertidal sediment			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	
Intertidal sediment - Littoral seacrass	Intertidal sediment	0.00	0.00	0.00	

High Distinctiveness Summa	ry
High Distinctiveness Units available to offset lower distinctiveness deficit	306.95
Unit Deficit; Like for like not satisfied	0.00

Habitat group	Group	On-site unit change	Off-site unit change	Project wide unit change	Cumulative broad hat change
Cropland - Arable field margins cultivated annually	Cropland	0.00	0.00	0.00	
Cropland - Arable field margins game bird mix	Cropland	-6.25	0.00	-5.25	-12.27
Cropland - Arable field margins pollen and nectar	Cropland	0.00	0.00	0.00	1
Cropland - Arable field margins tussocky	Cropland	-7.01	0.00	-7.01	1
Grassland - Other lowland acid crassland	Grassland	0.00	0.00	0.00	
	Grassland	1367.56	0.00	1367.56	1367.56
Grassland - Upland acid grassland	Grassland	0.00	0.00	0.00	
Heathland and shrub - Blackthom scrub	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Bramble scrub	Heathland and shrub	0.00	0.00	0.00	1
Heathland and shrub - Gorse scrub	Heathland and shrub	0.00	0.00	0.00	1
Heathland and shrub - Hawthorn scrub	Heathland and shrub	0.00	0.00	0.00	0.19
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	0.19	0.00	0.19	
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	1
Individual trees - Urban tree	Individual trees	0.00	0.00	0.00	0.00
Individual trees - Rural tree	Individual trees	0.00	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	17.98	0.00	17.98	17.98
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	1
		1373.46	0.00	1373.48	

Medium Distinctiveness Summ	nary
Medium Distinctiveness Units available to offset Lower Distinctiveness Deficit	1385.73
Medium Distinctiveness Broad Habitat Deficit to be offset by trading up	-12.27
Higher Distinctiveness Surplus Units minus Medium Distinctiveness Broad Habitat Deficit	294.69
Cumulative surplus of units	1680.41

Habitat group			Off-site unit change	Project wide unit change
Cropland - Cereal crops	Cropland	-2094.25	0.00	-2094.25
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	2420.24	0.00	2420.24
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 - Ruderallephemeral	Sparsely vegetated land	-64.37	0.00	-64.37
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	-0.76	0.00	-0.76
	Urban	138.02	0.00	138.02
Urban - Facade-bound creen wall	Hrban	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 creen roof	Urban	0.00	0.00	0.00
Lithan - Intensive green roof	Urban	0.00	0.00	0.00
Lithan - Introduced shrub	Urban	0.00	0.00	0.00
Urban - Rain carcien	Urban	0.00	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	Hrban	0.00	0.00	0.00
Urban - Vegetated garden	Urban	0.00	0.00	0.00
Woodland and forest - Other coniferous 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
Intertical sectiment - Artificial littoral coarse sectiment	Interticial sectiment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral mud	Intertidal sediment	0.00	0.00	0.00
Interticial sectionent - Artificial littoral sand	Interticial 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 seagrass	Intertidal sediment	0.00	0.00	0.00
Intertidal sediment - Artificial littoral biogenic reefs	Intertical sectiment	0.00	0.00	0.00
Intertidal hard structures - Artificial hard structures	Intertidal hard structures	0.00	0.00	0.00
Intertidal hard structures - Artificial features of hard structures	Intertidal hard structures	0.00	0.00	0.00
Heathland and shrub - Other sea buckthorn scrub	Heathland and shrub	0.00	0.00	0.00
				0.00

Low Distinctiveness Summary

Low Distinctiveness set change in units 398.88

Cumulative surplus of units 2079 29

Return to results	Trading Summary							
menu	Distinctiveness Group	Trading Rule	Trading Satisfied?					
	Very High	Same habitat required =	Yes√					
Trading	High	Like for like or better	Yes√					
summary Area Habitats	Medium	Same distinctiveness or better habitat required	Yes√					
Habitats	Low/Very Low	Same distinctiveness or better habitat required	Yes√					

Trading summary Watercourses

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 Distinctiveness 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  onumber of the change of the						
Species-rich native hedgerow with trees	120.18	0.00	120.18			
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			
	120.18	0.00	120.18			

High Distinctiveness Summary						
High Distinctiveness Units available to offset lower distinctiveness deficit	120.18					
distinctiveness deficit  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	270.34	0.00	270.34				
Native hedgerow - associated with bank or ditch	0.00	0.00	0.00				
Native hedgerow with trees	-11.04	0.00	-11.04				
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				
	259.30	0.00	259.30				

Medium Distinctiveness Summary					
Units available from higher distinctiveness habitats	0.00				
Medium Distinctiveness net change in units	259.30				
Cumulative availability of units	259.30				

Low/Very Low Distinctiveness			
Habitat group	On-site unit change	Off-site unit change	Project wide unit change
Native hedgerow	-47.28	0.00	-47.28
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
	-47.28	0.00	-47.28

Low Distinctiveness Summary					
Low Distinctiveness net change in units	-47.28				
Cumulative availability of units	212.01				

Return to results	Tra	ding Summary					
menu	Distinctiveness Group	Ĭ	Trading R	ule		Trading Satisfied?	
	Very High	Bespoke comp	pensation like	ely to be required	*	Yes√	
Trading summary Area	High	Sa	me habitat re	equired =		Yes√	
Habitats	Medium	Sa	me habitat re	equired =		Yes√	
	Low	Better dis	tinctiveness l	nabitat required		Yes√	
Trading summary hedgerows	Very High Distinctiveness  Off-site Project-					Very High Distincti	veness
	Habitat group	On-site unit change	unit change	wide unit change		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					High Distinctiveness	Summary
	Habitat group		Off-site	Project-		High Distinctiveness Units	
	Tablai Group	On-site unit change	unit change	wide unit change		available to offset lower distinctiveness deficit	0.00
	Other rivers and streams	0.00 0.00	1				0.00
		0.00	change 0.00	change 0.00		distinctiveness deficit  Unit Deficit; Like for like not satisfied  Medium Distinctive	0.00
	Other rivers and streams	0.00	change 0.00	change 0.00		distinctiveness deficit Unit Deficit; Like for like not satisfied	0.00
	Other rivers and streams  Medium Distinctiveness	0.00	change 0.00 0.00 Off-site unit	0.00 0.00 Project wide unit		distinctiveness deficit  Unit Deficit; Like for like not satisfied  Medium Distinctive  Summary  Medium Distinctiveness Units available to offset Lower Distinctiveness Deficit  Unit Deficit; Like for like not	o.oo veness
	Other rivers and streams  Medium Distinctiveness  Habitat group	On-site unit change  0.00  0.00  0.00  0.00	Off-site unit change	Project wide unit change  0.00  0.00		distinctiveness deficit  Unit Deficit; Like for like not satisfied  Medium Distinctive Summary  Medium Distinctiveness Units available to offset Lower Distinctiveness Deficit	0.00 veness
	Other rivers and streams  Medium Distinctiveness  Habitat group  Ditches	On-site unit change	Off-site unit change	Project wide unit change		distinctiveness deficit  Unit Deficit; Like for like not satisfied  Medium Distinctive  Summary  Medium Distinctiveness Units available to offset Lower Distinctiveness Deficit  Unit Deficit; Like for like not	0.00 veness
	Other rivers and streams  Medium Distinctiveness  Habitat group  Ditches	On-site unit change  0.00  0.00  0.00  0.00	Off-site unit change	Project wide unit change  0.00  0.00		distinctiveness deficit  Unit Deficit; Like for like not satisfied  Medium Distinctive  Summary  Medium Distinctiveness Units available to offset Lower Distinctiveness Deficit  Unit Deficit; Like for like not	0.00  veness  0.00  0.00
	Other rivers and streams  Medium Distinctiveness  Habitat group  Ditches  Canals	On-site unit change  0.00  0.00  0.00  0.00	Off-site unit change	Project wide unit change  0.00  0.00		Medium Distinctive Summary  Medium Distinctive Summary  Medium Distinctiveness Units available to offset Lower Distinctiveness Deficit  Unit Deficit; Like for like not satisfied	0.00  veness  0.00  0.00

			Summary of site	es providing area h	abitat unit gains	
Gain site reference	Off-site units baseline	Off-site units retained	Off-site units enhanced	Off-site unit creation	Off-site unit change per gain site (pre-SRM)	SRM
#CALC!	0	0	0	0	0	
#CALC:	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	

0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	

Off-s	ite unit change per gain
	site (post-SRM)
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0
	0 0 0

0
0
0
0
0
0
0
0
0
0
0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0

			Summary of sites p	oroviding hedge	erow unit gains		
Gain site reference	Off-site units baseline	Off-site units retained	Off-site units enhanced	Off-site unit creation	Off-site unit change per gain site (pre-SRM)	SRM	Off-site unit change per gain site (post-SRM)
#CALC!	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0 0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0 0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0 0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0 0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0 0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

		Su	mmary of si	tes providing	watercourse unit gains		
Gain site	Off-site units	Off-site units	Off-site units enhanced	Off-site units	Off-site unit change per gain	SRM	Off-site unit change per
reference	baseline	retained		Created	site (pre-SRM)		gain site (post-SRM)
#CALC!	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	0	0	0	0	0		0
	U	U	U	U	U		U

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
 0	0	0	0	0	0

Project Ni Condense / Show			Total I Total Tendin	Not Their Mot Th C or Dislocal	Area he Change Dange Inteliot	abitet et	SUIDATY 2073-24 81.38% Too /														
Main Med	Briting one habitate		Distinution	1000	Condition	h .	Obsologie olgani	Branco		Name of Street Water	Stringtoni Lambar		<b>.</b>	ndoordina ond	legery blod	Dynastly value		Supris conposedin		Comments	
Bef Broad Habitet	Hubitat Type	Jens (preisons)		Doco	Credition		Pirtingin eignificanes	Resingle algoliteses	Strategie Significación molitorios	Required Action to Most Tracking Rates	Recingioni benefities Total Indiana units	Area. relation	Area	Territor Wife Territori	Personal Per	Area. Inditint lost	Tigatio Seet	emperatur speed for smoophile lease	Tour reasonab	Counciling body evanousis	CEI milemon produce
1 Cropland	Arable field margins game bird mix	0.461297997	Medium	4	Condition Assessment NA	1	Area/compensation not in local strategy/no local strategy	Low Strategic Significance	1	Same broad habiter or a higher distinctiveness habiter required for Same broad habiter or a higher	1.22	0.004656	0	_	003	_	126		parcel		
Cropland     Cropland	Arakie Seld margine tunocky  Oweal crops	2.001104962 932.9772969	Medium Low	4	Condition Assessment NA Condition Assessment NA Condition Assessment NA Poor Poor	1	Area/compensation not in local strategy/no local strategy Area/compensation not in local strategy/no local strategy	Low Strategic Significance Low Strategic Significance	1	Same defectiveness or better	8.00 1865.16	2.62931	0	0.99 9.29	000	129 929.94	2.01		pace		
Chopland  Grassland  Grassland	Modified graniand Modified graniand	55.09094829 2.869709563	Low	2	Pour Moderate	1 0	ional strawor  Area-compensation not in local strawegy no  Local services  Area-compensation not in local strawegy no	Granificanos Los Strategia	1	Statue distinctiveness or better habitar suminad in Statue distinctiveness or better	1965 IS 110.18 11.47	2.740054	0	S-49 0.02	000	9235 286	1959.00 154.71 11.49		paceli paceli		
Oransland	Other neutral grassland	3.536169671	Medium	4	Ror	1	Areacompension of it took strategy to local strategy  Areacompension or it local strategy to local strategy	Low Strategic Significance	1	Same broad habiter or a higher distinctiveness habiter required on	16.14	0.007964	0	0.00	000	393	1411		pacel		
Feedband and shrub     Spacely segmed land	Mixed sonib	0.119111929	Medium Low	4	Moderate	2	Area/compensation not in local strategy/no	Low Strategic Significance Low Strategic	1	Same broad habitor or a tigher distinctiveness habitor required for Same distinctiveness or between	8.22	0.23186	0	186	000	039	1411 4.81 0.40 98.20 0.55 0.00		parosi		
Spacely regeared land     Spacely regeared land     Uthos	Rudenal ophomenal Rudenal ophomenal Rudenal ophomenal Ruse ground	29.02000027	Low	1	Moderate	1	Jose Strawgy  Freetonspectation not in local strawgy no Local straway  Freetonspectation not in local strawgy no Local straway  Freetonspectation not in local strawgy no	Constructed Low Strategic Constructed	1	Some distinctiveness or better babber remined in	0.49 99.26 1.98 0.00 4.62	0	0	0.00	002	29.63	0.49 99.29		pacel		
11 Dines	Developed land; sealed surface	0.791020004 2.670672488	Low V.Low	2 d	NA-Other	0	Freetompenation not is local strategy no total strategy no total strategy no local strategy no	Low Strategic Similiferation Low Strategic Similiferation	1	Same distinctiveness or better habiter remined in Compensation Not Required	1.94	0.906746	0	0.00	003	0.29 2.30	0.00		parosi		
18 Woodland and forest 18 Woodland and forest	Lowland mixed decidoous woodland Other cost/leous woodland	0.001616008	High Low	4 2	Moderate Moderate	2 2	Areacompensation not in local strategy/no- local strategy.  Areacompensation not in local strategy/no-	Low Strategia Significance Low Strategia Significance Low Strategia Significance Low Strategia Significance Low Strategia Significance Low Strategia Significance Low Strategia Significance	1	Same liables required = Same distinctiveness or better	0.02 1.32	0.001616	0	022	003	000	0.00		parosi		
14	Commented based and	9.227439734	Medium	4		2	Jonal stranger  Freecompensation for in local stranger to local stranger  Freecompensation not in local stranger to	Low Strategic Significance	1	Same broad habitet or a higher distinctiveness habitet required size	73.62	8.90314	0	71.42	0.00	0.29	136		parosi		
18 Gransland 10 Gransland 17 Gransland 19 Gransland 10 Gransland	histoffied grantined  Motified grantined  Motified grantined  Motified grantined  Motified grantined  Motified grantined	9.59299563 0.111431064	Low	2	Poor Moderate Poor	2	Area/compensation not in local strategy/no- local strategy/no- local strategy/no- local strategy/no- Area/compensation not in local strategy/no- local strategy/no-	Low Strategic Similiferation Low Strategic Similiferation	1	Same distinctiveness or better habiter remined in Same distinctiveness or better habiter remined in	17.19 0.46 4.80 8.27	0	0.1114011	0.00	1719	000	2.35 4.00 4.00 4.00		parosi		
17 Crestand 10 Crestand	Modified grassland	2.400619798 4.197161099	Low	2		1	Area/compensation not in local strategy/no local strategy.  Area/compensation not in local strategy/no	Low Strategic Significance Low Strategic	1	Same distinctiveness or better habitar semined in Same distinctiveness or better	4.80 8.37	0	24009099	000	480	000	002		parosi		
30 Cropland	Arable field margins game bird mix	0.792467465	Medium	4	Condition Assessment NA	1	Formally identified in local strategy	High strategic significance	116	Same broad habiter or a higher distinctiveness habiter required size	3.61	٥	0	0.00	000	026	3.91		pacoli		
18	Cerval crops Modified grassland	0.001269929	Low	1	Condition Assessment NA Condition Assessment NA Modecate	2	Formally identified in local strategy Formally identified in local strategy	High-strategic simificance High-strategic simificance	119	Same distinctiveness or better habiter remined in Same distinctiveness or better habiter remined in	225-25 0.41 99-48	0.300360	0	0.20	002	101.99	234.97 0.61 98.45		parosi parosi		_
21 Ornesland 20 Ornesland Consoland	Modified grassland Other neutral grassland	43.25662773	Low	1	Pour	1	Formally identified in local strategy  Compiler identified in local strategy	High-strategic significance High-strategic	1.19	Same distinctiveness or better behing seminal in Same broad behing or a higher distormances behing on a load	99.49 0.49	0.46380	0	1.04	000	4290	98.45 0.49		parcel parcel		
M Heathand and shrub	Mised scrain	0.910902179	Medium Medium	4	Moderate	2	Formally identified in local atmospy  Formally identified in local atmospy	High strategic significance High strategic significance	116	Same broad habiter or a higher distinctiveness habiter required	8.28	0.307323	0	0.00	003	080	240		pacel		
34 Heatiland and shrub 36 Lakes 30 Sparsely regented land	Ponds (non-priority habitat)	0.019674124	Medium	4	Pour	1	Formally identified in local strategy	High strategic significance	116	Same broad habiter or a higher distinctiveness habiter required first	0.09	0.01947	0	0.09	000	000	0.00		parosi		
20 Sparsely regented land 27 Sparsely regented land	Rudenslephenensi Rudenslephenensi	0.967966262	Low	2	Moderate Pour	2	Formally identified in local strategy Formally identified in local strategy	High strategic similiforms High strategic similiforms	119	traine distinctivement or better habiter raminal in State distinctivement or better habiter raminal in	3.90 0.74	0	0	0.00		0.99	3.90 0.74		pand pand		
ST Spansky regeoned land Uthes Uthes Whooland and forest	Rare-ground Developed land, sested surface	0.090754013	Low V.Low	2	Poor NA-Other	1 0	Formally identified in local strategy Formally identified in local strategy	High strategic similiforma High strategic	119	Same distinctiveness or better habiter remined in Compensation Not Received	6.01	0.001701	0	0.00	000	009	0.20		parosi parosi	-	
80 Woodand and forest	Lowland mixed deciduous woodland	0.001499999	High	4	Moderate	2	Formally identified in local strategy	High strangic similiforms	1.19	Same habitat required to	0.02	0.001464	0	0.02	003	0.00			pacel pacel		
81 Woodland and forest 88 Gransland	Other woodland, broadleared Modified grandland	0.654801739	Medium Low	2	Moderate	1	Formally identified in local strategy  Formally identified in local strategy	High strategic significance High strategic significance	116	Same distinctiveness or better habiter raminal lie	6.02 6.11	0.580131	1222409	934 000	600 611	027	0.69		pacel		<u> </u>
at Orașilard  Orașilard	Modified grantland Modified grantland	2.170300001 1.349879909	Low	2	Poor	1	Formally identified in local strategy Formally identified in local strategy	High strategic similiforma High strategic simil	116	Same distinctiveness or better habber raminal in Same distinctiveness or better habber years or better	499	0	21702	0.00	499	000	0.00 0.00		panel		-
266 646 677												E									
20 40																					
200 200 200 200																					
AT AN																					
85 80																					
												E									
m m																					
#																					
m 																					
00 71																					
72 94 94																					
77												E									
81 88 68																					
M																					
M M M																					
es M																					
m m																					
144 144 144																					
111 111																					
100																					
114																					
114 117 116																					
100 100 100																					
386 986 988																					
200 200 100																					
***																					
184 184 187																					
100 100 101																					
144 144 144																					
Lét Lés Lés																					
141 141 141												E									
tan tan tan				f																	
100 100 100				f																	
100 LAG LAG LAG																					
366 687 686																					
790 171 171																					
774 198 198				f																	
THE THE THE				f								E									
100 100 100 100				П								E									
100 100 100																					
100 200												E									
364 386												E									
500 500																					
*** ***																					
684 688 688																					
988 988 988																					
888 888 888												E									
005 000 000												E									
900 900 940																					
984 984																					
900 900 900												E									
985 985 988				f																	
00.0 00.0 00.0												F									
000 000 500												E									
644 647 646																					
	Total Salainst as Bits Jose (Emirading area of Individual trees and Green walls)	1200.00	]								600 AV					1111.00	MIN.A.				
					w								national frame	and Great	a quille)		1				
	MP to bacteres conyumbs. tool:	malant a mail	Ensistem																		

	A-2 On Silo Habitat Creation  Condense (Bost Silo Habitat Creation)  Condense (Bost Silo Habitat Creation)		Total Trad Trad Janus Chook (	i Het Unit Ches at Het Vi Ches lag Reies Seie molteling indi ad groon yallo	Area   co ded ded sideal trees	Andrea design	OPPR. 59 U. 2019. U. 2019. The o' rea twelfed down but equal uses lost A															
		-	Define	-	Con	dia .		Santon .	-	Pair de Standard time		Delega la	Yangard subligiber	Buldens	Bulanca		Cilledy miliples		-	-		1
Streed Hobstel	Proposed Inhibited	Area (Leoturus)		deser	Condition Assessment	Score	Strategie alguiffeance	Resigio agaillesses	position multiplier	to tanget evadation (pound)	(lease) proglemos	starting habited crassion (resco)	Standard or sulpated time to larged condition	topi contin			Applied difficulty multiplier			Ther commands	Connecting body comments	Old reduceson number
Cropland Crawland	Ownel crops  Ploodplain weland mossic and CFOM	0.096679704 7.604961763	Low	4	Assessment N. G.		Annexopposition neri la local consegli su- la local consegli sul  Annexopposition neri la local consegli su- la local consegli sul  Annexopposition neri la local consegli sul  local consegli sul  local desirente  local desirent	Los Strangio Significance Los Strangio Significance	1	20	0	4	Standard time to target condition applied Standard time to target condition applied	20	0.965	Low	Standard difficulty applied Standard difficulty applied	Low 1 High 0.33	0.19 22.82	Securital to hasalina		
Crawland Crawland	Modified grassland Modified grassland	345.2862581 487.0822785	Low	2	Cood	3	Area/compensation not in local strategy/ no- local strategy. Area/compensation not in local strategy/ no	Low Strategic Significance Low Strategic Significance Low Strategic	1	2	0	a a	Standard time to target condition applied Standard time to target condition applied	7	0.779	Low	Standard difficulty applied Standard difficulty applied	Low 1	1614.44 940.07			
Orașeland Orașeland	Modified grassland Other neutral grassland	0.014686505	Low	2 4	Moderate	2	Area/compensation out in local strategy/ no- local strategy/ no- Area/compensation out in local strategy/ no-	Low Strangic Goods area Low Strangic	1	4 10	0	d d	Standard time to target condition applied Standard time to target condition applied	4 10	0.967	Low	Standard difficulty applied Standard difficulty applied	Low 1	0.09 S26.49	Senseted to hospital		$\Box$
Crawland Heatland and shrub	Other neutral granuland blazed armib	64.56522249 1.605674563	Medium Medium	4	Cood Moderate	2	Area/compensation act in local atomegy/ no local atomegy/ no local atomegy/ no Area/compensation act in local atomegy/ no	Low Strategic Significance Low Strategic	1	10 S	0	d d	Standard time to target condition applied Standard time to target condition applied	10 G	0.700	Low	Standard difficulty applied Standard difficulty applied	See 1	\$41.49 12.09			$\blacksquare$
Heathland and shrub Urban	blicel annib Klimmetts	0.000469622	Medium Low	4 2	Moderate Moderate	2	Areacompensation not in local storagg/ no local storagg/ no local storagg/ Areacompensation not in local storagg/ no	Conficace Low Strategic Significance Low Strategic Significance	1	9	0	d d	Standard time to target condition applied. Standard time to target condition applied.	9	0.927	Low	Standard difficulty applied Standard difficulty applied	See 1	0.02	Recented to baseline		$\blacksquare$
Udan	Artificial unvegetated, unsealed surface	25.9400110	V Low V Low	٥	NA-Obe	- 4	Area/compensation not in local strategy/ no- local strategy	Low Strategic Significance Low Strategic Significance	1	٥	0	4	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Saw 1	0.00			
Urban Urban	Developed land, sealed authors Developed land, sealed authors	4.869014227	VLow	0	NA-Obe NA-Obe	- 0	Annecompension not in local strategy to	Significance	1	0	0	- a	Standard time to target condition applied. Standard time to target condition applied.	0	1.000	Low	Standard difficulty applied Standard difficulty applied	Medium 0.67 Medium 0.67	0.00	Security to hearing		
Woodland and tower Oupland	Other woodland; broadleaved	4.194675999	Medium	4	Moderate Cradition Assessment Not	2	Areacompension not in non-strongy no- local strongy	Low Strategia Significance High excepto significance	1	16	0	4	Standard time to target condition applied.  Standard time to target condition applied.	15	0.596	Low	Standard difficulty applied Standard difficulty applied	Sow 1	19.62	-		-
Crassiand	Osesal crops  Floodplain wefand mossic and CFOM	84.81780304	Low	-	Oosi	3	Formally identified in local strategy  Formally identified in local strategy	High assemple	1.16	20	0	4	Standard time to target condition applied	25	0.490	High	Standard difficulty applied	High 0.33	29413	Secretaria (1) hamilion		
Orașeland Orașeland	Modfed-graniand Modfed-graniand	11.08047466	Low Low Medium Medium	2	Oood	3	Formally identified in local strategy Formally identified in local strategy	High strangio similiferana High strangio	1.16	1	0	4	Standard time to target condition applied. Standard time to target condition applied.	7	0.779	Low	Standard difficulty applied Standard difficulty applied	Solve   1   Solve   1   Solve   1   Solve   1	92.62 25.72			$\Box$
Orașeland Orașeland	Other neutral grassland Other neutral grassland	211041662	Medium Medium	4	Cood	3	Formally identified in local stonegy Formally identified in local stonegy Formally identified in local stonegy	High assengio significance High assengio significance	1.16	10	0	0	Standard time to target condition applied Standard time to target condition applied	10	0.700	Low	Standard difficulty applied Standard difficulty applied	Saw 1	20.38			
Headland and shrub Urban	Microsecus	0.310333403	Medium Low	4 2	Moderate Moderate	- 1	Formally identified in local stonegy Formally identified in local stonegy	Righ attengio stonificanos Righ attengio stonificanos Righ attengio stonificanos Righ attengio stonificanos Righ attengio stonificanos	1.16	S 1	0	4	Standard time to target condition applied Standard time to target condition applied	1	0.927	Low	Standard difficulty applied Standard difficulty applied	Sour 1 Sour 1	2:39 \$4:92			
Urban	Anticial unregetated, unsealed author- Developed land, sealed author-	1.61260200	VLow VLow	0	NA-Obe		Formally identified in local stategy Formally identified in local stategy	High storagio significance High storagio significance	1.16	0	0	4	Standard time to target condition applied Standard time to target condition applied	0	1.000	Low	Standard difficulty applied Standard difficulty applied	Low 1 Medium 0.60	0.00			
Udan	Developed land; sealed surface	0.004442709	V.Low	0	NA-Obe	a a	Formally identified in local storagy	High strongio sionificacos High strongio significance	1.16	0	0	4	Standard time to target condition applied	0	1.000	Low	Standard difficulty applied	Medium 0.67	0.00	Secured to baseline		
Woodland and forest	Other woodland; broadlesved	0.060623088	Medium	4	Moderate	1	Formally identified in local stonegy	significance	1.16	16	0	4	Standard time to target condition applied	16	0.586	Low	Standard difficulty applied	Saw 1	1.40			$\vdash$
																						$\blacksquare$
																						$\blacksquare$
																						$\blacksquare$
																						$\equiv$
																						$\blacksquare$
																						$\equiv$
																						$\blacksquare$
																						$\equiv$
																						$\equiv$
																						$\equiv$
																						$\equiv$
	Total Authoris acres	1172.04																Sec. 2	Mar 4480.07			
[	film Area (Blackeline zeen ef Indirected inner end Chean welle)  M <sup>*</sup> to bookers occreation took	Delevit a seel	Mortune			]																

Project Names Rotley West Solar Farm Man Reference:

A-3 On-Site Habitat Enhancement

Continues (Date Column)

Continues (Date Column) Neal Not Not Change
Fool life N Change
Total life N Change
Transport Depth (1997)
The American Indicated
Tax / | Charge is difficulty-water and smallers | Charge is Self-indriven and smallers | Charge is Sel Total Conference Confe

	S-1 Co-dila Relgo Sentino	3		-	Ξ,	-	100 100											
	- Company	**	- District			in.	State options		-	1911	100	100	-	<u> </u>	2		Ter many	- Completely provide
	Note the Special		N/W	-		-	Assertation and the grade at th	Marketon Co.	-	Table State			÷			-		
- 10	Special coloridate del perior Special coloridate del perior alli casa	100	the face	-	1000	-	Annual and a second and a secon	National Landson	-	Table Table	10							
****	Montelpor	140	NAME AND ADDRESS OF THE PARTY.		1000	÷	Paragraphic according to the stage of the st	Name of Street, or other or ot	100	Table Sales Sales Sales States Sales Sales		1,000		100	- 1			
	None Andread and A		NAME OF THE PARTY.	-	1000	-	Assemble of the State of the St	hard Transport Topolitismos		Transaction Street, St	10							
	Non-Andjana		No.		Street		Assemption of the property of the state of t	Acceptance Application Acceptance Application		Table Selections Selections								
101	Note Andrews Note Andrews		NAME AND ADDRESS OF THE PARTY.		No.	-			1.00	Tanks Sales Sales Sales Sales Sales Sales Sales	100 100 100 100 100 100 100 100 100 100	1.00						
-	Special infrastructural perior all frame Section Augusts	100	No.		TO SECURE			Laterage Laterage Topicos		Tento Servicione Tento Servicione								
	Salton Salty Committee Com		Name .		10.0000						1.0			-				
-	Special and a designation		Market .	÷	Total Control	÷	Assemption with the street and st	Total Control		Rapid to National Section States Streeters Expend to National			1001					
	Special control delignors		Marketon .		1000	-		halfrang halfrang halfrang halfrang		Table Today	10			-				
	Montelpers		No.	-		÷	Assemplement and the graduating		i	Table Selections					- 1			
-	Security of the Security of th		No.		TO SECOND	-	Assessment and the state of the	Acceptance Application Acceptance Application		Sand S Sadar Sand S Sadar Sand S Sadar				-				
	Note the Special		No.		1000		Assemplement and the gradual state of	highway		Testina della Stransaci Santi in Santini Santini della Stransaci						-		
	Special contractions		Name of Street		Total Control	ì	Assemption or straig shortest			Rapid to National Section States of Section 1	10							
	Special and designers		Marketon Marketon	-		-		termina termina termina	-	Track to State of Sta								
	Special cost and a designation	-	Marketo .		-			National Appropriate						-	-			
	Special coloridation (self-prior		Marketo .		Tenant I			Topicos Topicos National Topicos		Tanks Tasks Sales Sells-Transac Early Tasks	100 100 100 100 100 100 100 100							
	Nonedport Named advantages	100	No.	-	1000	-	Assemplement of the property of the party of		-	Turke Selfe-Transac Turke Selfe-Transac	10	100						
	Special and a disclosure		No. No.	-	Street		Assemption of the state of the	Academic Academ		Table Solo								
100	Special and a study poor		Marketo Marketo		TO SECOND	-	Assemption and the control of the co	Andreas Reprinted Andreas Reprinted Andreas Reprinted	1.00	Tanks Sales Sales Sales Sales Sales Sales Sales	1.00						-	
-	Special control designation	100	10.00	-	10.000	-		National Species				140						
-	National Space and Load		No.	÷	Total Control	÷	Assemption containing streeting	Applicate Applicate Applicate Applicate Applicate		Today Salar Salar Salar Salar Salar Salar	10							
-	Montelpera	100	NAME AND ADDRESS OF THE PARTY.		Total State	-		Academics Academics Academics		Testa Alda Trassar Testa Testa Testa Alda Trassar	10						-	
	Montelpers	100	No.		State		Ascrepancementages to study			Sala Sala Sala Sala Sala Sala Sala	1.0	1.011		4.01				
	Special infrastructural period and frame	1.00	No.	÷		÷	Front destructions	N/A mayor alphana	1.01	Today Selle States Salet a Salker		1.00	1,010				-	
	Manager		NAME AND ADDRESS OF THE PARTY.		Part	-	Antonio and an antonio and antonio and an antonio and antonio antonio and antonio antonio and antonio a	Approach Approach According Approach		Transaction Tr								
100	Non-Andjoor		No.		Post		Facility thanks according to		1.01	Total Selle States Sept to Seller Seller Selle States			Ξ		1			
	No. Angelo	É	-	í	Post .		Transportation of the Contract	Reference continues translations from con- cional con-	129	Tracks Substituted Substituted Substituted		-						
	Note telipore		none none	i	none no	i		National Parking		Table Sales Sales Sales Sales Sales			-					
	Non-Andjoor Non-Andjoor		No.	1	no.		Assemplement and the gradual state of	highway	-	Total Selections  Total Selections  Selection Selections		-		-	1			
	Managera		No.	ŀ		ŀ	tong material and	Applicate Applicate Applicate Applicate Applicate Applicate	1.01	Table State					- [	-		
	Note to Appear		100					Total participal parti		Table State  Sales Sales  Sales Sales  Sales Sales  Sales Sales  Sales Sales  Sales Sales  Sa								
	Nonelegene		No.	ŀ		Ŀ	Aucopateronical	Total Control		Total Salar			-	-	-			
	Spirose of help feelings	-	Market .	i	Total Section	í	total materiors and	NAME OF STREET	100	Table Table  Table Table  Table Table	12		-	100				
	National Species with trans	100	Marketo Mark		To a	-	Assemption of the second	Approach approach	1.01	Santa Salta Santa Salta Santa Salta Santa Santa Ciri		-		140				
-	No. refere	-	No.	ŀ	-	ŀ	Ascrapanovanakagususkag	Applicate Spillings Spillings Spillings Spillings		Table Sales					- [		_	
	Species of auto-bulgacie	-	Tarket	i		Ė			-	Transcription Service States Service States		-						
	Special and a designer		10,000					Andrewson State of the Control of th		Total Selle States Selle Selle Selle Selle Selle				100	1	f		
	Special charles before			÷	NAME OF TAXABLE PARTY.	÷	And and and a second	AND THE PERSON NAMED IN		-	10	140						
	No. Andrews		No.		Total Control		Transport Contract Co		1.0	Table State	1.0	180		100				
-	No. No.		No.	·		ì	Asceptions			Train Street Common Train Common	1.0							
-	Secretario de Constitución de	100	No.	÷		÷	Asserting and the state of the	hardenige hadening	i	Today Selle States East to Seller	1.0	1,000	÷		-	-		
	Special cell action designates  Meta-Antigener		Marketo Marketo			-		Northwelp Toddform Northwelp Toddform										
	Montedgeror		turner.				Assemble and the second					1,000			-			
	Manager		No.		no no	ì		Applicate		Table Table  Table Table  Table Table				-	-			
	Non-Adjaco Non-Adjaco	1.00	NAME AND ADDRESS OF THE PARTY.		Part Part	-		Acadisas property and a second property and		Testa Alda Trassar Testa Testa Testa Alda Trassar	1.0	1.011						
	Note the Special		No.		10.00		Assemplement of the grant of th			Table total	100 100 100 100 100 100 100 100 100 100			-				
	Montelpers		NAME AND ADDRESS OF THE PARTY.		10.000	-		Northwelp Soldfales Northwelp Soldfales		Total Color	100		-					
	Montelpers		No.			-	Ascrepanionisticating content	Supplements		Turke Selfa-Transac Transic Selfa- Transac Selfa-Transac	1.0							
	Montelpers		No.		10.000			hydronic hydronic hydronic		Table Selections Selections		1.000						
	Montelper	100	NAME AND ADDRESS OF THE PARTY.		10.000	-		Topicos Topicos National Topicos	-	Transaction Tr				-		-		
	Montalpera		N/W		10.000		Assessment and the second	Andreas Andreas Andreas					-					
	Note Andrews		No.	÷	Por	÷	Assemption with the contract of the contract o	National Scatterings Teathering		Rapid to National Section States of Section 1	1.0			-				
	Note the Special Control of the Cont		Marketo .		reason.	-		National Telephone Supplement	-	Total State States	100			-				
	Montelpero		No.		Post		Assemptions	Spirituage Spirituage		Total Arth Transc Total S Total					- 1			
	Sparse of controlled poor officer			Ė	1000	i	Forming conductors on the con-		1.0					-				
10.0	Montelpers		No.		-		Assemption of the property of the stange of	Locations Sections Locations Sections Sections		Table Solo	1.0							
100	Ministrations Ministrations	100	No.		-	-			1.00	Total Color	1.0	1.000		-				
	National Special Conference of the Conference of	-	Matter					Marketonia Replication		Turke Selfa-Transac Transic Selfa- Transac Selfa-Transac						-		
	None and the second				Total Control	ì		totale totale totale				100	1407		- 1	-		
		1976	NAME OF TAXABLE PARTY.								1.0			100	-  -			
	Special and a designary Section of the control of t		Marian Marian Marian		Total Control		Ascopatorous tag contag	National Sections		Today Salah Standar Salah Salah Standar Salah Salah Standar Salah Salah Standar Salah Salah Standar						-   -		
-	Special and a Suppose Substitution of the Suppose	100	Marian Marian Marian Marian	-			Assessment of the contract of	Applicate Andrease Andrease Andrease Andrease		Service Science Scienc								
1 11		100	Marina Marina Marina Marina Marina Marina Marina			-	Anticopposition to the Antigon to the design Anticopposition to the Antigon to the Antigon Anticopposition to the Antigon	Indicate Indica		Section States of Section Section States of Section Section States of Section States of Section Section Section States of Section Se	100 100 100 100 100 100 100 100 100 100							
	Special delicated part of the second part of the se	100	Markette Mar				Accompanion and any according to the design of the design	Indicate  Indica		Section Section Sections Section Secti			-					
1 101 1 100 1 100	Special of Maria Selfgers	100	Marketon		man		Assemptions of any standard Assembly and the Assembly and	Topicos  Lin Tropi  Solitor  Lin Tropi  Solito		Name And A State  Some State S				140 1 140 1 140 1 140 1				
	Special and Antiquian  The Antiquian of Antiquian  The Antiquian	100	Total					List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers		America Americ			· · · · · · · · · · · · · · · · · · ·	144 1 144 1 144 1 144 1 144 1 144 1				
	Special and a striples  Medicipality on the foliage  Medicipality on the f		Marian  Marian				Accompany of the control of the cont	List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers		Note that the same of the same								
	Management of the Management o		Markette Mar		Table Sales		According to the second	List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers		Note that the second se								
	Management of the Control of the Con	1.00	Markette Mar		100		According to the control of the cont	List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers List Strange Stationers		Service Servic			· · · · · · · · · · · · · · · · · · ·					
	Management of the Control of the Con	100	Medical Medica					Lot former hands of the control of t		The state of the s			=					
	Management of the Control of the Con	100	Markette Mar					Lot former hands of the control of t		Control Contro			=					
A A A A A A A A A A A A A A A A A A A		1.00	Markette Mar					Let Stronge Let St		The state of the s		1000 1000 1000 1000 1000 1000 1000 100						
	Manager Manage	1 mm	Marine Ma					Landings Lan		Section Sectio		1000 1000 1000 1000 1000 1000 1000 100	=					
	Secretary of the control of the cont	1-00 1-00 1-00 1-00 1-00 1-00 1-00 1-00	Marine Ma					LOS STORAGE  LOS S		The second secon		1000 1000 1000 1000 1000 1000 1000 100	=					
A	Management of the control of the con	1.00	Marian  Marian					LOS STORAGE  LOS S		A CONTRACTOR OF THE PROPERTY O		1000 1000 1000 1000 1000 1000 1000 100	=					
	Management of the control of the con							LOS STORAGE  LOS S					-					
	Management of the control of the con							LOS TOTALS AND		AND THE PROPERTY OF THE PROPER			-					
A	Control Contro							LOS TOTALS AND					-					
A	Management of the control of the con				month of the control			Lecture of the control of the contro					-					
March   Marc	Control of the contro				month of the control			Lecture of the control of the contro					-					
Section   Sect	Management (Control of Control of				month of the control			Lecture of the control of the contro					-					
	Management of the control of the con				Marine  Selection  Sel			Lecture of the control of the contro										
	Comments of the comments of th				Marine  Selection  Sel			LOS TOTALS AND				1000 1000 1000 1000 1000 1000 1000 100						
	Management (Management (Manage							Lambour of the control of the contro										
	Management of the control of the con							Lambour of the control of the contro				1000 1000 1000 1000 1000 1000 1000 100						
No.					March   Marc			Lambour of the control of the contro				1000 1000 1000 1000 1000 1000 1000 100						
	Management of the control of the con				March   Marc			Lambour of the control of the contro										
	Management of the control of the con				March   Marc			Lambour of the control of the contro										
					March   Marc			Lambour of the control of the contro										
	Management				March   Marc			Lambour of the control of the contro						140				
					March   Marc			Lambour of the control of the contro										
					March   Marc			Lambour of the control of the contro										
	Management of the control of the con				March   Marc			Lambour of the control of the contro										
					March   Marc			Lambour of the control of the contro										
	Management (Management (Manage				March   Marc			Lambour of the control of the contro										
					March   Marc			Lambour of the control of the contro						The state of the				
					March   Marc			Lambour of the control of the contro						1				
	Secretary of the control of the cont				March   Marc			STATE										
					March   Marc			STATE										
					March   Marc			STATE										
					March   Marc			STATE										
					March   Marc													
					March   Marc													
	The content of the				March   Marc													
					March   Marc													
	Management				March   Marc													

-		Nation Analysis of		200		-			No Transpi NgaKonina		National Association of the Control Association	1.0	-	Targette.	-					П
-	en.			to the				Autopassananananangsananan			Traine Selfer-Transact				_					
100		Note the Special		No.	١.	-		Assemblement and the state of th	to trape tophone		Teste Mille Transport				-		-			-
100		Territoria de la compania del compania del compania de la compania del compania del compania de la compania del compania		1000	H		-	Automotive des vives es	September September September	-	Name and Address of					-	-			-
			100		H.		÷	Autopassarian et agricultura	total con-	-	harts talks			1	-		-			-
100		Notice Special States		No. No.					Total Stranger Southerness	-	Santo Saltar									-
100	1901	Note the special contract of the same	1000	The Barr		-		Transference or many	Notice of the last	110	Santa Salar		1111							-
-				No. No.				Assertagement and contempt to the many			Salta Seller Salta Seller					***				_
-		Notice Agency with these		TO DO				Auctopeanscratcosteagricosteag	Serie Westiger Repliktorisk		Substitution Street	100		-	-					
-	-	Notice Special States		No. No.				Auctopeanscratcestungscratening	tota Montage Application for Montage Application		Traine Selfor-Trainers Search o Selfor	100		-	-					
-	-			10000			-	Auctopeansons			Name And Advanced		ш -		-					
100			1,000	tura:				Aucopadancentelagricationg	to the Stranger			110								
104	-			No. No.				Autopassananananangsananan	No Trough Applicate No Trough Applicate		Traine Selfer-Transact	1.0			_					
100		Non-Autgaria	1177	to the	٠.	-		Auctionations	have Manager		Tracks Selfer Street			1177	_					
100		Sparses with self-stream	100	Name .	١.	-		Principles Marketon continuing	No. Tongs Soldware Ripotensys soldware		Teste Mille Transport	100					-			-
100	-		1000		H		-	Automotorous	NAME AND ADDRESS OF THE PARTY O	-	Name Address of					-	-			-
-		Note Andjures		to to	H.		·		totalism	-	harts talks						-			-
		Note Andjures		to the	÷		-	Assertation of the process of the contract of	No Transpir Soldinario	-	Self-Selfer									-
-		Species with auton designation		man				Autoposteriorengistennig	Topiconia	-	harry father		140	-	100					-
-		Non-Avigoria	1.00	1616		10-to-se		Autopassississagsteeng	Northways Applicate Northways Applicate		Santa Salar			1000	-					-
-		Settle September 1981 September 1981	1000	No. No.		10-to-m		Acceptation of the Contract	how Workeyer Replacement		Salta Millio Science Salta Saltar	100	1100		-					
-		Ministrations		to tar		-		Autopassississa	No Trough Spikings No Trough Spikings		Suite Selle-Science Sealth Seller									
100	-	Notes Audigaries	1.001	teres.				Aucopassissississagistanag			Name And Advances	100		-			-			1
204		Notice Special	1100	team		-	-	Assertation of the Contract of	No. Tompi No. Tompi No. Tompi No. Tompi		Name And Advances		199	-						
899		Non-Angelor			٠.	-		Assertation of the Contract of	have Manager		Tracks Selfer Street			1000	-					
-	-	Notice April 1981 Sec.			١.				to the pr		Teste Mille Transport				-		-			-
-				Name .	÷		Ė		NAME AND ADDRESS OF THE PARTY O	-	Name and Address of				-		-			-
E		National process and case		Notice No.	÷		-		to Trouge Sollings	-	MATERIAL SERVICE		-		-		-			-
					H.		÷	Assemplements of the processing	Serie Westiger Registroscie	-	tours total	1.0	100				-			-
-	1001	Special and administrations	1101	No. No.			-	Autopatestrockegstereng	to trape topicos	-	Santo Salto				-					$\vdash$
200		Note the special contract of the same	1100	The Barr		Total Control	-	Autopassississagsteeng	to though tiphrone	-	Santo Saltor	1-01		-						
200		Note Adjuste		to tar		-		Autopatostocetagisteetag	NAME OF THE PARTY	-	Santa Salta Stranger Santa Saltar	1.0		-	100					
200				to the		-		Total participation or many		1100	Traine Selfer-Trainer Search Selfer	110								
200		Sparses with setting designation		No. No.				Transferent American Committee	Riphinsop andreas his Ready biodission				ш -							
864				100				Assertation of the Contract of			Traine Selfer-Transact									
-		Note Andjures		N/W	٠.			Transferential Control of the Contro	Marine and a second	110	Total School Street				-					
-		Note believe		N/W	١.			Assemplement of the grant of th			Total Selections						-			
		Managera			Ť.		Ť.	Aucropanteriorenagistrenagi	to Transpi Spikowa		NAME AND ADDRESS OF									_
-		Managera	1479	100	H		-		Reprovision of the control of the co	-	Name and Address of	100		14770	_	100	-			-
-		Special and auto-parties		Tanan .	H		-	Annual designation of the particular of the part		-	Name and Address of				-		-			-
					H.				No. To Apple	-	harts later									-
100		Special orbital belgania		No. No.		-			np.mapr approve	1100	Santo Saltar									-
800		Special acts and another or		The Barr		Total Control			to the start of th	-	Santa Salar	1-0								-
800		Sparses with settle destigation		No. No.		-		Principle destruction of the grant design of t	Riphologic andicate to Temple ballions	1100	Salta Mille Science Salta Saltar			-	-					
-				1000				Auctopeanscratching continue	Note Workships Note Workships		Tracks Selfer Street				-					
		Notes berignere		tere				Autopassissississagistissag	No Trough Sold Code		Salta Selle Science	140								
				Name .		no.		Autopassissississagistissag			Salva Sella-Stranger Salvino Sellar	100								
				The State of				Principle (Marketon continuing)	Mightonia pri Application	110	Name Andrews	100				110				
-		Nation Section 10	1.099	200				Autopassananananangsananan	Northwest Replication		Traine Selfer-Transact	140								
		Note beligate		No.	٠.			Auctionations			Tracks Selfor Street	100			_					
100		Note the Special		100	١.	no.		Transportation coming	Riphone Riphone and the	110	Teste Mille Transport									-
100		Managera		100	H		-	Assemption of the contract of t	NAME OF TAXABLE PARTY.	-	Name Address of	100			-		-			-
					H.		÷	Assemplements of the processing	Northwest Soldware	-	harts teller									-
206		Special off anticipates	1.001	No. No.		-		Aucopations and Aucopation	to things bedroom	-	Santo Saltar			144	100	100				-
-		Note Antiporte		100		2000		Assertational and the second	total Montager Southernism		Salta Mille Science Salta Saltar	100		-						
-				No.				Transplantation or the p	Mp. map	110	Tella NOLTONIA SALSA NOL			-						_
-		Special or annual support		10,000		Time .		noney declaration contracts	Riphoniage Application	1100	Survey Sertion Processes Season to Sertion			-						
				100				Assertation of the process of the contract of	Note Westiger Replications				II							
-				100			-	Principle Market Control (Control)		110	Trains Selfer Street	170		-						
107		Note beligate	1.0767	No.				Principal Market Contracts	Mp.map approxi	1100	Salta Million Street				-	140				
100		Non-Autoria		200	١,	no.					Turke Selle-Trooper						-			-
100		Special and auto-parties		1000	i.		Ė		NAME OF TAXABLE PARTY.		Sales Seller Scotter				-	-		1.00		+
10		Special of the believe	1000	Total .	F.		Ė		NAME OF TAXABLE PARTY.	H	Santo Salto					170				+
10				TO SEC.		No.		Autopatestrockegstoreneg			Santa Salar	100		101.00						_
																				=
=																				
- 10																				-

Project Name Both	ry West Seler Form May Reference a-Skin Marion Counties Contraction Counties		=	1000	="		100 Maria 100 Maria 100 Maria															
Main Main	Proposed Salabate		Datasia		0-0	_	Charles again	_			_	and malityles				Difference on the same	-040		Z	000	•	1
	Balancings Service Service Services	1000	Distantiques Vertex	dosso		-	<b>Brokejis significanas</b> Anadromposasios par in land managrino	Andreas .	三	Printer Printer Annual Con-	Poly to Andian Dresid	Desired or relieved than in Regar alsolitors Secretari two transport resistes	That Names		=	==	=	=			-	-
	Speries rick nation bedgetter Speries rick nation bedgetter	63179	Median	1	Cont	1	Janus management of the state o	Line Drawagin Combination Line Drawagin Combination Line Drawagin	i	10		Suntant time to surpe condition Suntant time to surpe condition Suntant time to surpe condition	-	669	Los	Suntant dilinary Suntant dilinary Suntant dilinary Suntant dilinary	ine ine	1	10			E
: :	Speries rick nation budgerer Speries rick nation budgerer Speries rick nation budgerer	61809 61809	Medium Medium Medium		Cont Cont	1	Analospanoin es la lord souge se Analospanoin es la lord souge se Analospanoin es la lord souge se	Transferance Lore Stranger Lore Stranger Stransferance	i	10		Suntant time to surper resistion Suntant time to surper resistion	-	64G 64G	Lee Lee	Suntant Military Suntant Military Suntant Military	ine ine	1	10			E
* *	Speries vick nation budgerer Speries vick nation budgerer	61170	Median		Cont Cont	1	Analyseparation we in local arrange to find an analysis for the find arrange to find an analysis of the find arrange to find a find arrange to find a f	Lee Inaugir Lee Inaugir Lee Inaugir Lee Inaugir	1	10		Suntant time to surper resistion Suntant time to surper resistion Suntant time to surper resistion	-	049 049	Lee Lee	Suntant fillings maked Suntant fillings maked Suntant fillings	ine ine	-	6.00			F
33 10	Operius nich nation bedignerer Operius nich nation bedignerer	\$1000 \$1000	Markett Markett Markett	-	God		Janut manage and a serial manage as Janut manage as a serial manage as Janut manage as a serial manage as local manage.	Les Inagir Les Inagir Les Inagir Les Inagir		12		Daniel to trape melica Sunted to trape melica Sunted to trape melica andre	-	64G 64G	Lee Lee	Suntant Milinary market Suntant Milinary market	ine ine	-				E
30 M	Operios eich nation bedparer  Operios eich nation bedparer  Operios eich nation bedparer	61800 64800	Marken Marken	- 1	Cont Cont	1	Analyseparation of a total strange or Jana's reparation on its formal strange or Jana's reparation on its formal strange or	Los Inagio Los Inagio Los Inagio		10		Daniel to trape materia  Daniel to trape materia  Daniel to trape materia		64G 64G	Lee	Suntant Military Suntant Military Suntant Military	ion ion	-	100 100 100 100 100 100 100 100			F
38 III	Species vick native hedgevore Species vick native hedgevore	5,000	Markett Markett	4	Cost	1	Analysepassoin or is local manage to Analysepassoin or is local manage to	Les Inage Les Inage	1	12		Suntari tim traspermetrin Suntari tim traspermetrin	-	660	Lee	Suntant Milinary Suntant Milinary	ine ine	1				Е
35 M	Speries rick nation budgerer Speries rick nation budgerer Speries rick nation budgerer	61000 61000	Medium Medium Medium	4	Cont Cont Cont Cont Cont	1	Analympassin at a local mangine.  Analympassin at a local mangine.  Analympassin at a local mangine.	Line Stranger Stranscharper Stranscharper Stranscharper	1	10		Davided time to surpe condition  Davided time to surpe condition		64G 64G	Low Low	Suntant Milinary Suntant Milinary	ine ine	1				F
	Species vick native hedgevore Species vick native hedgevore	61000	Median	4	Cost	1	Analysepanation on in local manage or Analysepanation on in local manage or	Les Insept Frankrises Les Insept Frankrises	1	12		Suntari tira scurpe malitim Suntari tira scurpe malitim	-	660	Lee	Suntant Allering Suntant Allering	ine ine	1				Е
# B	Operior or honore bedgerer Operior or honore bedgerer	63090	Median	1			Analysepanoin or is lead mong/ or Analysepanoin or is lead mong/ or	Ere Insept Facilities Facilities	1	10		Suntant time to surpe resolute. Suntant time to surpe resolute.	-	649	Lee	Danieri Miray Danieri Miray	ine ine	1				E
	Operior oich nation hedgenne Operior oich nation hedgenne	610016 64000	Marken		Cont Cont Cont Cont Cont		Analysepanoin on a load mung/ so load manaly Analysepanoin on a load mung/ so load manaly so	Lee Inappe Frankrise Lee Inappe Frankrise Lee Inappe	1	10		Suntant time to surpe condition  Suntant time to surpe condition  Suntant time to surpe condition	-	669	Lee Lee	Suntant dilining Suntant dilining Suntant dilining	ine ine	-				E
	Operius Arik surius barigurea Operius Arik surius barigurea Operius Arik surius barigurea	64.00	Median	i	Cont		Analysepanasian net in level at energy ne description and the level at energy ne description and in level at energy ne description and the level at energy ne	Ere Stunger See Stunger See Stunger See Stunger	i	12		Suntant time to surpe resolution Suntant time to surpe resolution	9	649	Lee	Suntant dilining Suntant dilining Suntant dilining	ine	1				
	Species rich nation bedperer Species rich nation bedperer	63000 63000	Marken	-	Cont Cont Cont	1	Analysepanoin on is lead mongy to lead manual Analysepanoin on is lead mongy to lead responsition on is lead mongy to	Lee Invegir Lee Invegir See Invegir Lee Invegir	i	10		Dankel in a surpermitte Dankel in a surpermitte Dankel in strangermitte	-	149	Lee Lee	Suntant Allindy Suntant Allindy Suntant Allindy	ine ine	-	16			F
00 M	Species rick native heriperer Species rick native heriperer	640W	Median	1	Cont		Jacob responsible on in local energy to local energy as Jacob responsible on in local energy to local energy.	Line Stranger Size Stranger Line Stranger Size Stranger	1	10		Suntari tim transportation Suntari tim transportation modifies		669	Low	Suntant Military Suntant Military Suntant Military market	ine ine	1				Е
	Operius vick nativa hadgeme Operius vick nativa hadgeme Operius vick nativa hadgeme	63608 63608	Median		Cont	1	Analyseparation of a total strange or Jana's reparation on its formal strange or Jana's reparation on its formal strange or	Los Inagio Los Inagio Los Inagio				Daniel to trape motion and a Daniel to trape motion and a		649 649	Lee Lee	Suntant Military Suntant Military Suntant Military	ion ion	-	100			F
* *	Species vick native budgeone Species vick native budgeone	0.000	Medium Medium	4	Cont Cont Cont	1	Analysepassolis on its local manage or Analysepassolis on its local manage or and manages	Les Inaque Les Inaque Les Inaque Tantage	1	12		Suntari tim tracpa molton Suntari tim tracpa molton molton	-	660	Lee	Suntari fillinary market Suntari fillinary market	ine ine	1				Е
1 1	Species of hadre belgarer Species of hadre belgarer Species of hadre belgarer	61368 61368	Median		Cont Cont	1	Analympanation on in local manage or Analympanation on in local manage or Analympanation on in local manage or	Transference Lore Stranger Lore Stranger	i	10		Suntari tina to sarpe continue Suntari tina to sarpe continue		64G 64G	Lee Lee	Suntant Milinary Suntant Milinary Suntant Milinary	ine ine	-				F
4 4	Species of the edite hedge over Species of the edite hedge over	62000	Median	4	Cont Cont Cont Cont Cont	1	Analympanoin or is loud many/ so Analympanoin or is loud many/ so Analympanoin or is loud many/ so	Les Inage Les Inage Les Inage	1	10		Suntari tira truspa realitin Suntari tira truspa realitin Suntari tira truspa realitin		649 649	Lee Lee	Suntant fillrally Suntant fillrally Suntant fillrally	ine ine	-	120			E
1 1		0.000	Median	1	Cont		Analyseparation on in local manage or Analyseparation on in local manage or	Les Insept Frankrise Les Insept Frankrise	1	12		Dunked the triange medicin Dunked the triange medicin	-	660	Lee Lee	Suntant dilinsiry Suntant dilinsiry	ine ine	1				Е
: :	Operios of the native healpsons  Operios of the native healpsons  Operios of the native healpsons	6.000E	Median	- 1	Cost	1	Analysepassein on it lead mangel to Analysepassein on it lead mangel to Analysepassein on it lead mangel to	Les Inage factories factories	1			Suntant time to surpe resolute  Suntant time to surpe resolute  Suntant time to surpe resolute		64G 64G	Lee Lee	Suntant Military Suntant Military Suntant Military	ine ine	-	1.00			E
	Species rick native hedgemer Species rick native hedgemer	610000 620000	Median Median	4	Cont Cont Cont Cont		Analyseparation on in local manage or Analyseparation on in local manage or Analyseparation on in local manage or	Les Inaspir frankrinis Les Inaspir frankrinis	1	12		Suntant time to surper resistant  Suntant time to surper resistant  Suntant time to surper resistant	-	66G 66G	Lee	Suntant Military Suntant Military	Green Common Com	1				E
	Operius virk nation badiguree Operius virk nation badiguree Operius virk nation badiguree	0.00000 0.00000	Marken Marken Marken		Cont Cont		Analyseparadia as a lord mangle or Analyseparadia as a lord mangle or Analyseparadia as a lord mangle or lord management	Continue Los Inagio Continue Los Inagio Continue	i	13		Daniel in very reside		669 669	Les Les	Santari Milrary Santari Milrary Santari Milrary sentes	ine ine	1				E
	Speries rick nation bedgetter Speries rick nation bedgetter	54000 54000	Medium		Gest	1	Assimpassin or a load every/ or Assimpassin or a load every/ or load reason.	Lee Invegir See Invegir See Invegir See Inve		12		Sundard time to surper resistant Sundard time to surper sundard Sundard time to surper resistant Sundard time to surper sundard Sundard time to sundard Sundard time to sundard Sundard time to sundard Sundard time to sundard Sundard time time to sundard Sundard Sundard time time time time time time time time		64G	Los	Dantari Miraly Senteri Miraly Senteri Miraly Senteri Pitter	ine ine	1				E
	Sparias rick nation badgaree Sparias rick nation badgaree Sparias rick nation badgaree	6308 6308 61760	Marken Marken Marken	i	Cont Cont	1 1	Assahaspassalan sa la land assagri sa Assahaspassalan sa la land assagri sa Assahaspassalan sa la land assagri sa International	Landoner Landoner Landoner Landoner Landoner		10		Suntant time to surper resistant Suntant time to surper resistant Suntant time to surper resistant senting	2	0.6G 0.6G	Los	Santani dilinany Santani dilinany santani Santani dilinany	Lone Lone	-	100			E
	Speries vick native budgeone Speries vick native budgeone	62000	Median		Cont Cont	1	Analysepanois or is load every/ so load season.  Analysepanois or is load every/ so load season.  Analysepanois or is load every/ so	Les Inagir Les Inagir Les Inagir Les Inagir	1			Daniel in vruge resision and a Daniel in vruge resision and a Daniel in vruge resision		64G 64G	Lee	Suntant fillraly makes Suntant fillraly makes Suntant fillraly	ion ion	1	16			E
	Speries rich nation berögense Speries rich nation berögense	61000k	Median Median	1	Gest	1 1	Analysepanation on in level manage on Analysepanation on its level manage on Analysepanation on its level manage on level manage.	Les Inage Les Inage Les Inage Les Inage		13		Daniel in visipe redice Societ in visipe redice Societ in visipe redice	-	169	Lee	Daniari Silinary malesi Daniari Silinary malesi	ice ice	i	1-10			Е
	Operios of the native healpsone Operios of the native healpsone Operios of the native healpsone	63336 61336	Median	- 1	Cont Cont Cont	1	Analysepanation on in local manager or fanalysepanation on in local manager or fanalysepanation on in local manager or fanalysepanation on in local manager or	Les Inagir Les Inagir Les Inagir Les Inagir	1			Suntant time to surpe resolute  Suntant time to surpe resolute  Suntant time to surpe resolute	-	64G 64G	Lee Lee	Suntant Military Suntant Military Suntant Military Suntant Military	ine ine	-				E
70 20	Species rich native bestjarren Species rich native bestjarren	61000 61000	Medium Medium	4			Janah menjamanian na in land managi na Janah menjamanian na in land managi na	Lew Insurgir Lew Insurgir	1	- 10		Suntari tou truspe resiste Suntari tou truspe resiste		64G	Lee	Suntant Military Suntant Military Suntant Military	Gree Gree	1				Е
n n	Operios eich nation bedpasse Operios eich nation bedpasse Operios eich nation bedpasse	630% 630%	Marken Marken	- 1	Cont Cont	1	Analyseparadia at it lead mange to Analyseparadia at it lead mange to Analyseparadia at it lead mange to	Les Inagir Les Inagir Les Inagir		10		Daniel in 11 sape malain Daniel in 11 sape malain		64G 64G	Lee	Suntant Military Suntant Military	ion ion	-				E
N N	Species rich nation bedgetter Species rich nation bedgetter	5130W	Medium	4	Gest	1	Analysepanoin or in lead energy or Analysepanoin or in lead energy or Analysepanoin or in lead except or	Les Inaque Cardinage Cardinage	1	10		Sundard time to surper resolution  Standard time to surper resolution  Standard time to surper resolution	-	64G	Lee	Suntant Allerdy Suntant Allerdy Suntant Allerdy	Green Common Com	1				Е
7 7	Species vick native budgeous Species vick native budgeous Species vick native budgeous	61700 61700	Median Median	-	Cont Cont Cont Cont Cont Cont	1	Analysepanoin or is lord energy to Analysepanoin or is lord energy to Analysepanoin or is lord energy to	Continues of Conti	i	10		Suntant time to surper continue.  Suntant time to surper continue.	-	64G 64G	Lee Lee	Suntant Allinsky Suntant Allinsky	ine ine	-				E
7 .	Speries rick native budgerow Speries rick native budgerow	00000	Medium	4	Cont		Analysepanation on in local manage or facel manuscript or Analysepanation on in local manage or Analysepanation on in local manage or	Line Stranger Stransformer Stransformer Line Stranger	1	- 10		Daniel in trape melice Sector in trape melice Sector in trape		649	Lee	Suntant Allerby Suntant Allerby Suntant Allerby	Line Line	1				
1 1	Operior of the safes hedges or Operior of the safes hedges or	61000	Market Market	i	Cont Cont		Analysepanation as in level strongy or Analysepanation as in level strongy or Analysepanation as in level strongy or	Ere Brasgir Ere Brasgir Ere Brasgir Ere Brasgir	i			Daniel in trapermitie  Daniel in trapermitie		649	Les Les	Suntant diffrally Suntant diffrally Suntant diffrally modes	ine ine	-				Е
	Species rich nation bedperer Species rich nation bedperer	63040 63040	Marken	-	Cond Cond Cond	1	Analysepanois no is lord energy to lord manual.  Analysepanois no is lord energy to lord manual.  Analysepanois no is lord energy to	Lee Inaugir Ere Inaugir Ere Inaugir Ere Inaugir	i	10		Daniel in trupe milin Daniel in trupe milin Daniel in trupe milin	-	149	Lee Lee	Suntant Allindy Suntant Allindy Suntant Allindy	ine ine	-	10			F
	Species rick native hedgerer Species rick native hedgerer	6108	Median	1	Good		Jacob paparasini na la land asseggi se land managi na la land asseggi ne Jacob paparasini na la land asseggi ne land assegui	Low Insurpr Low Insurpr Low Insurpr Low Insurpr	1	10		Suntari tim transportation Suntari tim transportation modifies		669	Low	Suntant Military Suntant Military Suntant Military market	ine ine	1	1.0			Е
	Species rich nation bedgezon Species rich nation bedgezon	633500 633500	Marken	-	Gest	1	Analysepanation on in local manager or fanalysepanation on in local manager or fanalysepanation on in local manager or fanalysepanation on in local manager or	Les Inagir Les Inagir Les Inagir Les Inagir	i	10		Suntant time to surpe resolute  Suntant time to surpe resolute  Suntant time to surpe resolute	-	149	Lee Lee	Suntant Military Suntant Military Suntant Military Suntant Military	ine ine	-	165			F
	Species of hourse bedgerer Species of hourse bedgerer	63000	Markon Markon	1	Cond Cond Cond Cond		Jacob paparasini na la land asseggi no land managi na Jacob paparasini na la land asseggi no land assegui	Line Stranger Size Stranger Line Stranger Size Stranger	1	10		Suntari tim transperments Suntari tim transperments medical		64G	Lee	Suntant Military Suntant Military Suntant Military market	Less Less	1				Е
4 .	Operios eich nation bedparer  Operios eich nation bedparer  Operios eich nation bedparer	63000 63000	Marken Marken	- 1		1	Analyseparation of a total strange or dearlyseparation of a local strange or dearlyseparation of a local strange or	Los Inagio Los Inagio Los Inagio		10		Daniel to trape motion and a Daniel to trape motion and a		64G 64G	Lee	Suntant Military Suntant Military Suntant Military	ion ion	-				F
66 360 60 366	Species rich native bestjarren Species rich native bestjarren	6,0000	Medium Medium	4	Cost Cost		Janah menjamanian na in land aranggi no Janah menjamanian na in land aranggi no	Lew Insugir	1	- 10		Suntari tou truspe resiste. Suntari tou truspe resiste.		64G	Lee	Suntani Milinay Suntani Milinay	Gree Gree	1				Е
000 100 000 100	Operios eich nation bedparer  Operios eich nation bedparer  Operios eich nation bedparer	6.0000 6.0000	Marken Marken Marken	- 1	Cont Cont	1	Analyseparadia ne in lend energy or Analyseparadia ne in lend energy or Analyseparadia ne in lend energy or	Les Inagir fractionspir fractionspir		10		Daniel in trapermine  Daniel in trapermine		64G 64G	Lee	Suntant Allerdy Suntant Allerdy	ion ion	-				F
000 100 000 100	Species vick native hedgevore Species vick native hedgevore	0.0000	Median	4	Cont Cont Cont Cont Cont		Analysepanation on in local manage or Analysepanation on in local manage or	Les Insept Frankrises Les Insept Frankrises	1	12		Suntari tira scurpe malitim Suntari tira scurpe malitim	-	660	Lee	Suntant Allering Suntant Allering	ine ine	1				Е
998 380 998 380	Species vick nation budgeous Species vick nation budgeous Species vick nation budgeous	51000 51000	Markett Markett Markett	-	Cont	1	Analysepanoin or is lord every/so for a series.	Erectivaspir Frankritas Line Stungir Frankritas	Ė	10		Suntant time to surper continue.  Suntant time to surpe continue.		64G 64G	Lee Lee	Suntant Allinsky Suntant Allinsky	ine ine	-				E
307 180 306 188	Speries rick native budgerow Speries rick native budgerow	61608	Medium	4	Cond Cond Cond		Analysepanation on in local manage or facel manus. Analysepanation on in local manage or facel manus.	Line Stranger Constitution Constitution Line Stranger	1	- 10		Daniel in trapermitie  Daniel in trapermitie  Daniel in trapermitie		649	Lee	Suntant Allerdy Suntant Allerdy Suntant Allerdy	Line Line	1				
230 104 231 100	Operior of the safes hedges or Operior of the safes hedges or	61000	Market Market	i	God		Analysepanasia ne in lend energy ne Analysepanasia ne in lend energy ne Analysepanasia ne in lend energy ne	Erelinagir Erelinagir Erelinagir Erelinagir	i			Daniel in trapermitie  Daniel in trapermitie		649	Les Les	Suntant diffrally Suntant diffrally Suntant diffrally	ine ine	-				Е
230 100 236 100	Operius vick nativa hadgeme Operius vick nativa hadgeme Operius vick nativa hadgeme	61000 63000 60000	Median	-	Cond Cond Cond	1	Analysepanoise on is local manage or Analysepanoise on is local manage or Analysepanoise on is local manage or	Line Investor Line Investor Line Investor Line Investor				Duniari ina traspersation  Duniari ina traspersation  Duniari ina traspersation		649 649	Lee Lee	Suntant Mindy Suntant Mindy Suntant Mindy	ine ine	-	100			E
236 186 236 186	Species rick native heriperer Species rick native heriperer	62000	Median	1	Good		Jacob responsible on in local energy to local energy as Jacob responsible on in local energy to local energy.	Line Stranger Line Stranger Line Stranger State Stranger	1	10		Suntari tim transperments Suntari tim transperments medical		669	Low	Suntant Military Suntant Military Suntant Military market	ine ine	1	16			Е
230 146 230 146	Operios nick nation hadgemen Operios nick nation hadgemen Operios nick nation hadgemen	60000 60000	Markon Markon		Cont Cont	1	Analysepanation on in local strange or Analysepanation on in local strange or Analysepanation on in local strange or	Transcore Los Insept Los Insept Los Insept	i	10		Suntant time to surper condition and time to surper condition and time to surper condition		649 649	Lee Lee	Suntant Milinary Suntant Milinary Suntant Milinary	ion ion	-	640			F
300 140 306 180	Species vick native budgacore Species vick native budgacore	0.0000	Marken	4	Cont	1	Analyseparation on its loval manage or loval messes. Analyseparation on its loval manage or loval messes. Analyseparation on its loval manage or	Line Stranger Line Stranger Line Stranger Line Stranger	1	- 10		Daniel in vivene melice melice Daniel in vivene melice melice Daniel in vivene melice		049 049	Lee Lee	Suntant Military Suntant Military Suntant Military	Line Line	1	6.00 6.00 6.00			Е
	Operior or honores bedgerer Operior or honores bedgerer	6.0000 6.0000	Markett Markett Markett	1	Cont	1	Analysepanoin or is lead mange or Analysepanoin or is lead mange or Analysepanoin or is lead mange or	Emiliona Emiliona Emiliona Emiliona Emiliona	1	10		Suntant time to surper resolution Suntant time to surper resolution surplant	-	64G	Lee	Daniel Miney Daniel Miney Daniel Miney	ine ine	1				E
MM MM	Species of the native healgacore Species of the native healgacore	6,0000	Median	1	Cont Cont Cont Cont Cont	1	Analompassion or is local manage to Analompassion or is local manage to Analompassion or is local manage to	Lew Insugir Lew Insugir		12		Suntant time to surpe resistion  Suntant time to surpe resistion  Suntant time to surpe resistion		649	Lee	Suntant Mining Suntant Mining Suntant Mining	Green Common Com	1				E
000 000 000 000		0.0000	Medium Medium	4	Cost		Analysepanoin or is load energy to Analysepanoin or is load energy to	Line Investor Frankriter Frankriter	1	- 10		Suntari tou transper resistes Suntari tou transper resistes		64G	Lee	Suntant Military Suntant Military	Gree Gree	1				Е
000 and	Species of header hedge over Species of header hedge over Species of header hedge over	6,000	Medium Medium Medium		Cont	1	Analysepanoin or in lead mang/ or Analysepanoin or in lead mang/ or Analysepanoin or in lead mang/ or	Les Insept Les Insept Continues	i			Suntation truly makes  Suntation to use makes		C49 C49	Lee Lee	Suntant Military Suntant Military	ine ine					E
100 000 101 000	Species vick native budgeous Species vick native budgeous	0.0000	Median	4	Cont		Analysepanation on in local manage or Analysepanation on in local manage or	Lee Stunger Frankrises Lee Stunger Frankrises	1	10		Suntari tira traspa malitina Suntari tira traspa malitina	-	669	Lee Lee	Suntant Allerdy Suntant Allerdy	ine ine	1				E
9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	operas con nama hadperar Operas colonarias hadperar Operas colonarias hadperar	0.0000	Median Median	-	Cont Cont Cont Cont Cont Cont		Analyseparation on in level arrange on Analyseparation on in level arrange on Analyseparation on in level arrange on	Landonia Continuos Continuos Continuos		10		Sunded the trumps mobile Sunded the trumps mobile section		040	Les Les	Suntant Allerdy makes Suntant Allerdy makes	ine ine	-	128 128 128 128 128 128 128 128 128 128			E
300 and 300 and 300	Speries rick nation badgarese Speries rick nation badgarese Speries rick nation bad	6000	Medium Medium	1	Cost		Analysepanation on in local manage or Analysepanation on in local manage or Analysepanation on in local manage or	Lee Invegir Lee Invegir Lee Invegir Lee Invegir		11		Suctant the transportation Suctant time transportation Suctant time transportation		149 149	in in	Suntani Milinary Suntani Milinary Suntani Milinary Suntani Milinary	ine ine	1				É
566 am 568 1856	Speries rick nation bedgenor Speries rick nation bedgenor	61000 61000	Medium	:	Cont	1	Analyseparation on in local manage or local manage and Analyseparation on in local manage or local manage.	Los Brassion Los Brassion Los Brassion Real		13		Suntant true transport resistant Suntant true transport resistant sentant true transport resistant Suntant true transport resistant Suntant true transport resistant Suntant true transport resistant Suntant true tr		64G 64G	ion ion	Suntant Military Suntant Military market	ine ine	i	100			Е
566 1105 566 1105 568 1105	Operius virit matina basilgarea Operius virit matina basilgarea Operius virit matina basilgarea	63000 63000	Markett Markett Markett	i	Gest	1	Femaly identical in local manage Analyseparation on in local manage or local manage Femaly identical in local manage	Continues Continues Continues Continues Continues	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13		Suntant time to surper resistant		669 669	Les Les	Dantari Silinay Dantari Silinay Dantari Silinay	ion ion		120			E
580 1886 587 3886	Operies viril metre berigeren Operies viril metre berigeren Operies viril metre berig	61000	Motors	1	Cont Cont Cont	1	Analyseparation of its local strange or local strange. Formuly identified in local strange. Analyseparation on its local strange.	Transfer Transfer Tigh mangin conference Loss Impany	136	12		Daniel in varyenation  Daniel in varyenation  Daniel in varyenation		04G	Los	Suntant Military market Suntant Military market Suntant Military	ice ice	i				Ē
50 Mb	Speries rick nation bedgerer Speries rick nation bedgerer	0.0000 0.0000	Medium	-	Cond	1	Femaly identified in local energy Assult requestion on in local energy to local energy	Righ mungir destinangir destinangir destinangir	1.00	12		Daniel in visipe redice  Daniel in visipe redice  Daniel in visipe redice		64G	Lee Lee	Daniari Silinay malari Daniari Silinay malari	ine ine	1				Е
500 GD.	Species rick native hedgemer Species rick native hedgemer Species rick native hedge	0.000m	Medium Medium	4	Cont Cont	1 2	Femaly identical in local energy descriptions on in local energy or Femaly identical in local	Righ mungir Less Instager Righ mungir	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12		Sundard time to surper resistant Sundard time to surper resistant Sundard time to surper resistant		649 649	Lee Lee	Suntant Milesty Suntant Milesty Suntant Milesty	ine ine	1				Ė
		F		Ė	É																	E
		F																				E
																						E
=		F																				E
		F																				Ē
		Ė		ĺ																		É
		F																				E
		Ė																				Ē
		Ē																				Ē
-		E																				E
-																						
		E																				E
		F																				E
		E																				E
																						E
		Ε																				E
400 400 400 400		F																				Ē
***																						
			_	_	_			_	_	_			_	_	_	_	_		_			

B-3	College West Sciler Form May Refer On-Site Hedge Enhancement							State Not that Change Yout Not St Change Yould not St Change Youlding States Satisfied	Queros minimary 861.39 81.395 Tos /													
		Dumino Dumino	Service Malitale	Bassine Sundan			Proposed (Non-payabled but on. he eyemblish	Come is didne	trans at radia.	Ingh (m) Datatyons Soo	Osedilin.	Post Greenpasser year to Resingle signife	Principle	- Resisting	Tempore  Tempore  Tempore  Tempore  Tempore  Tempore  Tempore	andighter	dition to Park Tape to	name and		1000	Endps mile directed ther comments	Committee
pof :	Specifico Indittal  Specimo vicio nativo Embyercos	Dentities definitivesses definitivesses seems	codition codition o	desirate desirate la	5.1565	Tooling States	Zpecies vida sative besliprove with trees.	Distinstrates acreased  Medical High	Condition surposed  Lower Codestinates and Malaine  Chief  Exist - No reducement &	0.1429 High 6	Cloud 3	Annimaproside at a local delargy so local delargy	Les Statepe Standauer	to tappe 	Behind entermed Solver in storing Solver and Solver and Solver (Storing and Storing Solver So	tager endities to provide a series	r continu	ter Senter	Allowing Low		220	Generaling body evanuates :
4	Species sich native hedgester mith trees Stative hedgester Stative hedgester	0.3038 High 6 0.3032 Liew 2 0.3033 New 2	Cool 3	Low Statego :  Low Statego :  Transforment Low Statego :	5.005 6.002	Like he like or bedee Lance distinctiveness hand or bedee Taxon distinctiveness hand or bedee	Species visk native bedgevier with inner Species visk native bedgevier Species visk native bedgevier	High-High Low-Medium	Entid - No enhancement &  Lower Datasticemen Mahital - Plant Lower Datasticemen Mahital -	0.3228 Magla 6 0.2008 Medium 6 0.3113 Medium 6	Cloid 3 Cloid 3 Cloid 3	Amalicas presentes sel información y las fond de deser- fondos presentes sel információn de del gri se fond de deser- fondos presentes sel információn de de gri se fondos presentes sel információn de de gri se fondos presentes sel információn de de gri se fondos presentes sel információn de ser-gri se fondos presentes sel információn de se fondos presentes sel információn de se fondos se fondos sel információn de se fondos sel információn de se fo	Low Statego : Low Statego : Sand Statego : Sand Statego :	Chestand		Cardo Data & Cli Zinadard time to target condition another! Zinadard time to target condition	S CAST	Low Clark Low Standard	Date & Low Addressing Low And Low		138	
	Native bedgence	0.000 Low 2 0.004 Low 2	Cool 3 Cool 3	Emilionem Line Example Emilionem Line Example Emilionem Line Example Emilionem Line Example Line	6.8396 3.396	Zane delimiteness hand or before Zane delimiteness hand or before	Species sick native Sedgestow Species sick native Sedgestow	Low-Medius Low-Medius	Lower Distinctivement Malates - District Control Con	0.000 Medium 6 0.000 Medium 6 0.000 Medium 6	Cook 3	Amazinas presidente ad inclinid delate ge' an lacid delatente.  Amazinas presidente ad inclinid delate ge' an lacid delatente.  Amazinas presidente ad inclinid delate ge' an lacid delatente.	Tombourn Low Townpo Tombourn Low Townpo Tombourn	1		maked  Tanda d'ine to impercondition annihed  Tanda d'ine to impercondition annihed	1 0407 1 0407	Low Zimber Low Zimber	Sel SESSORY Low Sel SESSORY Low		T.26 6.25	
12	Native Sedgence Native Sedgence	C-RESS	Cloid 3 Moderate 2	High statemen 2.18 Leve Statemen 2 Leve Statemen 3	1.000 1.338 0.008	Zane delimineses had or below Zane delimineses had or below Tana delimineses had or below	Species violinative bedigeous Species violinative bedigeous Species violinative bedigeous with trees	Low-Medium Low-Medium Medium-High	Lower Distinctiveness Malistat  Plant Lower Distinctiveness Malistat  Plant Lower Distinctiveness Malistat  Lower Distinctiveness Malistat	0.000 Medium 6 0.000 Medium 6 0.000 Maja 6	Cloid 3 Cloid 3 Cloid 3 Cloid 3	American product of the second	State Statege 1.25 Low Statege 1 Low Statege 1 Low Statege 1	-		Danded time to target condition and set Danded time to target condition and set Danded time to target condition	1 007	Loss Standard Loss Standard  Loss Standard	Alloway Low And Low Alloway Low And Low		0.30 3.35	
14		0.201 Medium 6 0.201 Medium 6	Moderate 2 Cool 3	Tombosom Low Trainego Tombosom Low Trainego Tombosom Low Trainego Tombosom Low Trainego	200	Zane delimiteness hand or before Zane delimiteness hand or before	Species side satire bedgesow Species side satire bedgesow with trees	Medium - Medium Medium - High	Madeste - Cond Madeste - Cond Lower Distinctiveness Maluta - Cond Lower Distinctiveness Maluta -	0.2020 Mindiana d 0.2021 Magis di 0.2012 Magis di	Close 3 Close 3 Close 3	American prosection and in local strategy on local strategy	Tombourn Low Townpo Tombourn Low Townpo Tombourn	2 20		maked  Tanda d'ine to impercondition  andled  Tanda d'ine to impercondition  andled	2 080	Low Zimber Low Zimber Low Zimber	Sel SESSORY Low Sel SESSORY Low		286	
20	Zpecine vish native bedgerow  Zpecine vish native bedgerow	0.3712 Medium 6 0.3708 Medium 6	Mindexate   2	Low Strategic 1  Virginitarios 1  Low Strategic 1  Low Strategic 1	6 0365 6 3656 8 8628	Zane delimiteness hand or below Zane delimiteness hand or below	Zpecies rich native bedgesow with trees.  Zpecies rich native bedgesow with trees.  Zpecies rich native bedgesow with trees.	Medium - High Medium - High	Linear Distinctivement Multitat - Plant  Linear Distinctivement Multitat - Plant Linear Distinctivement Multitat -	0.202 High 6 0.207 High 6	Closed 3 Closed 3 Closed 3	Area/compression and inclined drawings' no hand drawings.  Area/compression and inclined drawings' no hand drawings.  Area/compression and inclined drawings' no	Saw Statego : 1	10		Standard time to target condition modes! Standard time to target condition modes! Standard time to target condition	20 0200	Low Standard	Allindy Low And Low Allindy Low And Allindy		6.21	
24		0.0004 Medium 4 0.0005 Medium 4 0.0004 Line 2	Clock 3 Clock 3	Zinediname Low Zinelegio Zinediname Low Zinelegio Zinediname Low Zinelegio Zinediname Low Zinelegio	400	Zane definitioness hand or being Zane definitioness hand or being	Aprilies vish native bedgevier with trees.  Upscies vish native bedgevier with trees.	Medium - High Low - Medium	Cloud Lower Distinctiveness Malotat - Cloud Lower Distinctiveness Malotat - Cloud	0.2000 High 6 0.000 Medium 6	Close 3	Annimapeados estrados distingir as Annimapeados estrados distingir as los distinos Annimapeados estrados distingir as los distinos Annimapeados estrados distingir as Annimapeados estrados distingir as Annimapeados estrados distingir as	Southwest Low Statego Southwest Low Statego Southwest	20		anded Tonded time to target condition anded Tonded time to target condition anded to target condition	10 0750 1 0807	Low Standard	Sel Sel SENSY SIN SENSY SIN		637	
28	Native Sedgenos :	C.0004   Cow   Z     C.0004   Cow   Z     C.0004   Cow   Z   C.0004   Cow   Z   C.0004   Cow   Z   C.0004   Cow   Z   C.0004   Cow   Z   C.0004   Cow   Z   C.0004   Cow   Z   C.0004   C.0004	Cool 3	Low Strategic 1  Virginitarios 1  Low Strategic 1  Virginitarios 1	0.387 0.387	Zane delimiteness hand or below Zane delimiteness hand or below	Speine old satie belgeow Speine old satie belgeow Speine old satie belgeow will been	Low-Medium Low-Medium Medium-High	Linear Distinctivement Multitat - Plant  Linear Distinctivement Multitat - Plant Linear Distinctivement Multitat -	0.280 Medium 0 0.000 Medium 0 0.000 High 0	Cod 3 Cod 3 Cod 3 Cod 3	Area in supermination and in classification get an invariant and included all stranger and invariant and an area.	Saw Statego   1 Saw Statego   1 Saw Statego   1 Saw Statego   1	-		Standard time to target condition modes! Standard time to target condition modes! Standard time to target condition	1 0407 1 0407	Low Standard	Allindy Low And Line Allindy Low And Allindy		3.36 0.21 8.86	
GE GE				Application  Low Zoologic  Zoolikasion  Low Zoologic  Low Zoologic  Low Zoologic  Low Zoologic  Low Zoologic	0.3842	Zane definitioness hand or being Zane definitioness hand or being	Species viols native bedgevor  Species viols native bedgevor  Species viols native bedgevor	Low-Medium	Closed Lower Distinctiveness Malicial -	0.1360 Medium 6	Close 3	Principle administration of the grant Social distance Association and include distance of the Association and the Social distance of the Social distance of the Association and the Social distance of the Social dist	Sendoner Low Doneyo Low Doneyo Low Doneyo Low Doneyo Low Doneyo	1		anded Tonded time to target condition anded Tonded time to target condition anded tone to target condition	1 0827 1 0827	Low Standard	Sel Sel SENSY SIN SENSY SIN	- 1	10	
13	Native bedgeton (	5.2394	Poor 1	Low Strategie  Strategie  Low Strategie  Strategie  Strategie  Low Strategie	0.805	Zane delimiteness had or below Zane delimiteness had or below	Species viols native bedgevow Species viols native bedgevow	Low-Medium Low-Medium	Linear Distinctivement Multitat - Plant   Linear Distinctivement Multitat - Plant   Linear Distinctivement Multitat -	0.220 Median 6 0.023 Median 6 0.023 Median 6	Cod 3 Cod 3 Cod 3	American provides and include desiring the land obstacles	Saw Statego   1 Saw Statego   1 Saw Statego   1 Saw Statego   1	-		Standard time to target condition modes! Standard time to target condition modes! Standard time to target condition	1 0407 1 0407	Low Standard	Alloway Low And Low Alloway Low And Alloway		6.16 0.87	
60	Display (id) sales beloeves	0.0020 Medium 6 0.0000 Medium 6 0.0000 Mga 6		Zinekonow Low Zinepo Zinekonow Low Zinepo Zinekonow Low Zinepo Zinekonow Low Zinepo	T 8368 6.9906 13.6383	Zane delimiteness hand or bette.  Zane delimiteness hand or bette.  Like for the or beder	Openine vish native healpears with trees  Openine vish native healpears  Openine vish native healpears with trees	Medium - Medium Medium - Medium Migh - Migh	Studente - Cond  Ding - Street assessed •	0.00 Magh 6 0.000 Mediana 6 0.000 Magh 6	Close 3 Close 3 Close 3	Personagements and inclined distingly as look distinger.  John State of the State of State o		2 Chestra A		Andrei Zondard into in target condition andrei Clerk Com & C	2 000 2 000 ma Data A Chea Data A	Low Design	See		6.28	
21	Zpecies vich native bedgevour ( Native bedgevour (	0.0000 20gs 0 0.0000 25eSum 4 0.0000 25eSum 2 0.0002 2.eew 2	Cool 3 Poor 1	Low Dissipio  Water States  Low Dissipio  Water States   Low Dissipio  Water States   Low Dissipio  Dissipionino  Low Dissipio  Dissipionino  Low Dissipio  Dissipionino  Low Dissipio  Dissipionino  Low Dissipio	0.3888	Easte distinctiveness hand or below Easte distinctiveness hand or below	Species vide native bedgeow with trees Species vide native bedgeow	Medium - High Low - Medium	Lower Distinctivement Matheway  Cloud  Lower Distinctivement Matheway  Cloud  Lower Distinctivement Matheway  Control Control Control  Control Control Control  Control Control  Contro	0.2011 High 6 0.8027 High 6 0.1045 Medium 6	Close 3 Close 3 Close 3	American provides not include destroys no band obstance		10		Standard time to target condition worked Standard time to target condition worked	10 0.000 1 0.000	Low Standard	difficulty Line Iddinally Line Iddinally	- 1	138	
10				Zime Stranger  Low Zime Stranger  Zime Stranger  Zime Zime Stranger  Low Zime Stranger	1.000	Zane definitioness had so below Zane definitioness had so below Zane definitioness had so below	Zjenier-ich saler bedynne Zjenier-ich saler bedynne Zjenier-ich saler bedynne	Low-Medium Low-Medium Medium-Medium	Closed Lower Distinctiveness Malicial - Closed Madester - Closed Lower Distinctiveness Malicial -	0.0012 Median 4 0.000 Median 4 0.001 Median 4	Close 3 Close 3 Close 3	Annicospession of infect delegy or high district Annicospession of infect delegy or high district Annicospession of infect delegy or	Dominione Lew Statege Specification Lew Statege			anded Tended into to target condition anded Tended into to target condition	1 000	Low Standard Low Standard Low Standard	Seed Low Sallowary Low Seed Low		239 237	
84	Malive hedgerose : 1 Malive hedgerose : 1	0.000 Medium 6 0.2007 Low 2 0.2042 Low 2	Moderate 2 Moderate 2	Low Strategie  Unandistance  Low Strategie  Unandistance  Low Strategie  Stra	1.0000 1.4000	Easter distinctiveness hand or below Easter distinctiveness hand or below	Species sick satire bedjecov Species sick satire bedjecov	Low-Medium Low-Medium	Proof  Lower Distinctiveness Habitat - Proof	0.322 Medium 6 0.322 Medium 6 0.323 Medium 6	Cod 3 Cod 3 Cod 3	Analysis and in the distingtion Analysis produced in the distingtion book distingtion Analysis produced in the grant book distingtion book distingtion	Save Stategie : Save Stategie : Save Stategie :	- :		Danied into to target condition modes! Daniel distance to target condition modes!	5 0.00T	Low Standard	Address Sales	- 1	2.01	
86		0.0007			0.2308	Zane definitioness hand or below Zane definitions as hand or below Zane definitions and or below	Speine violonitie beligeror Speine violonitie beligeror Speine violonitie beligeror	Low-Medium Low-Medium Low-Medium	Cloud Lower Distinctions as National Lower Distinctions are National Lower Distinctions are National	0.0007 Medium 6 0.1000 Medium 6 0.3002 Medium 6	Ored 3	Transfer identified in land distance	Distribution 1 III High statement 1 III Love Statement 1			anded Tended into to target condition anded Tended into to target condition	1 000	Low Standard Low Standard Low Standard	Seed Low Sallowary Low Seed Low		130	
100	Dative Sedgecow with trees (  Species visit native Sedgecow (	0.000	Cariel 3 Cariel 3	Line Disabegio  Line Disabegio  Line Disabegio  Strandonne	6.006 6.008	Date definitiones had others.	Species sich native bedgester with trees Species sich native bedgester with trees	Medium High Medium High	Plant Lower Datastiveness Malatai Plant Lower Datastiveness Malatai Plant	0.08T High 6	Cod 3 Cod 3 Cod 3	Personagement on some grant or format and the some property of the some	Low Stategie : Scarlingie : Scarlingie :	10		Danded time to target condition worked Danded time to target condition worked	5 0407 20 0750	Low Standard	Allerdy Low And Low Allerdy Low	1	TAI	
208 208 133					0.000 0.000 0.000	Date Saladireness band to belie Date Saladireness band to belie Date Saladireness band to belie	Zpesies-ciuli satire bedzyeure Zpesies-ciuli satire bedzyeure rolli trees Zpesies-ciuli satire bedzyeure rolli trees	Medium - Medium Low - High Low - High	Linear Distinctions (Salida)  Linear Distinctions (Salida)  Pount  Mindentie - Const  Linear Distinctions (Salida)  Linear Distinctions (Salida)  Linear Distinctions (Salida)	0.187 Medium 6 0.338 High 6 0.008 High 6	Ored 3	Tend states:  Amazonepeadon as in tool distings as lost of states;  Amazonepeadon as in tool distinct as	Low Statego :	10 10		anded Dashed line to inspire condition anded Dashed line to inspire condition and the condition and the condition	2 080	Low Standard Low Standard Low Standard Low Standard	Sed See		401 104	
111	Native Sedgeton :	0.000 Low 2 0.000 Low 2 0.000 Low 2 0.000 Low 2	Poor 1 Molecule 2	Low Strategic 1  Washington 1  High strategic 1.15	01238	Date definitiones had a below Date definitions had a below	Species sick satire bedjecov Species sick satire bedjecov	Low-Medium Low-Medium	Phot	0.0008 Migh 6 0.0008 Medium 6 0.0007 Medium 6	Cod 3 Cod 3 Cod 3	American personal and a street of the second personal and as for the second personal and a street of t	Sew Zinderger Sew Zinderger Magazinerger Mag	-		Dualised time to target condition  and the I  Dualised time to target condition  and the I	1 000 1 000	Line Disselled	Alloway Low Alloway Low Seed Low		G.86 G.38	
117	Zjestes vich native žedgecov 1 Native žedgecov 1 Native žedgecov nith trena	0.001 Nedun 6	Cool 3 Cool 3 Molecule 2	Total Acceptance  1 May Statement 1  1 May Statemen	2.000 2.000 0.000	Zane definitioness hand is below Zane definitioness hand is below Zane definitioness hand is below	Zipesine ciuls sation bedgesser with times. Zipesine ciuls sation bedgesser Zialon bedgesser with times	Medium - High Low - Medium Medium - Medium	Lower Distinctions of Salutat  Lower Distinctions of Salutat  Close Chairmine Salutat  Close Chairmine Salutat  Lower Distinctions of Salutat  Chairmine Salutat  Mindentie - Chairmine Salutat	0.366 High 6 0.308 Medium 6 0.377 Medium 6 0.108 Medium 6		Analosopeusion of include delegy on look deleged.  Analosopeusion of include delegy on look delege.  Analosopeusion of include delegy on look deleged.		10		Indied into to improve the market Interest to improve the interest to improve	5 000 4 000	Low Standard Low Standard Low Standard Low Standard	See		1.H 4.23 C.H	
133		2 1018 24-6um 6 1.226 Low 2 0.607 16gs 6		Low Stategic :	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Taxor definitiveness hand or below	States bedgevor with trees Species sick native bedgevor	Medium - Medium Low - Medium	Moderate - Cook Lower Distinctiveness Highligh	CRES Medium C	Close 3 Close 3	Annual medium and a finite process of the second an	Saw Stateger Saw Stateger Saw Stateger Saw Stateger Saw Stateger	4 8		District to target condition seeded a seeded at the to target condition and the transport condition and tr	6 087 5 087	Line Disabel	Allindy Live Salary Live Seel	1	1.72	
135	Species risk sative bedgerow with trees	0.000 Huga 6	Cloud 3	Low Zissepo 1 Zinstinano 1 Zinstinano 1 Zinstinano 1 Zinstinano 1 Zinstinano 1 Zinstinano 1	8 (2948 0 87482 2 8(296	Life in the or Letter  Life in the or Letter  Lane defectiveness land at here	Zpecies vich sation bedgevor with trees.  Zpecies vich sation bedgevor with trees.  Zpecies vich sation bedgevor with trees.	High - High High - High Medium - High	Enter - No reducement &  Enter - No reducement &  Lower Datestrones Nation -	0.301 High 6	One 2 One 2 One 2 One 2 One 2 One 2 One 3	American personne set in hood destinger on hold destinate.  Formally inhesited in hood destings: American personne set in hold destinger on hold attention.  Formally inhesited in hood destings:	Tomboon 1 High-storage 1.20 continues Lew Storage	Omeder &		Check Date & Check	Description & Construction & Constru	Size Clean Size Clean Size Sizeded	Date & Sine Date & Sine Addingly Sine		E.M.	
262 263	Native Ledgerow with Lees.	0.2004 Medium 6 0.3004 Megh 6 0.2004 Medium 6	Past 1	Mobassessa	131636	Life for the or better  Zune definitioners hand or better	Species sick naive bedgetow with trees Species sick naive bedgetow with trees	High-High Medium-High	Poor - Cond Lower Delinstream Malder- Cond	C-CRS 16gb 6 C-3655 16gb 6 C-3657 16gb 6		Formally identified in load distings Formally identified in load distings	National LS National LS National LS	10		Translations to target condition modes! Translations to target condition and/ed.	10 0.750 1 0.657	Line Standard	Affinity Live Salary Live	1	1.07	
205	Native Sedgerow	0.0000	Cloud 3	Magili statempia 1.18 Magili statempia 1.18 Magili statempia 1.18 Later 20 steepia Transformace 1 Later 20 steepia Transformace 1 Magili statempia Magili statempia Magili statempia 1.18	2 9979 0 7179 0 7179	Date definitiones had a below Date definitiones had a below Date definitions a body	Zjenier-inkustien keligerier Zjenier-inkustien keligerier with trees Zjenier-inkustien keligerier with trees	Low-Medium Medium-High Medium-High	Lower Delicationers Malatel Closel Lower Delicationers Malatel Closel Lower Delicationers Malatel	0.000 Median 0 0.000 High 0 0.000 High 0	Cod 3 Cod 3 Cod 3 Cod 3	Proceeding shouldered submed declaring Frameding shouldered submed declaring American proceedings and included declaring for book declaring. American proceedings are in closed declaring or book declaring. Proceeding shouldered submediate declaring American proceedings and control of declaring American proceedings and control of declaring for the control of the control of the control of the control of the control of the control of the contro	Tomboom 1 Low Zoolego Tomboom 1 High storage			Panda d'ine to imperomàtica accided Danda d'ine to imperomàtica accided Danda d'ine to imperomàtica	5 0407 5 0407	Low Descion Low Descion Low Descion	Seed Seed Seed Seed Seed Seed Seed Seed		134	
262	Station bedgerous	1305 Low 2	Minimum 2	Low Strategic	1.1786 0.175	Zane delimiteness hand or before Zane delimiteness hand or before	Species sick native Sedgecow Species sick native Sedgecow	Medium - Medium Low - Medium	Mindense - Cond Linear Distinctioners Malutal - Cloud	0.1853 Silvidiana 6 0.3258 Silvidiana 6	Cloud 3	Anatomprosition of infinite drampt on food drames Anatomprosition of infinite drampt on load drames	Saw Statego   1 Saw Statego   1 Saw Statego   1	-		modes! Zinala Cline to larget condition worked Zinala Cline to larget condition andled	2 000	See Steelers	And Live Live Live Live Live Live Live Live		231	
170	Native Sedgerow : 1 Zpecies vich native Sedgerow : 1			Townshipmen Low Wilespie Townshipmen Low Wiles	1 1006 4 7108 0 4000	Zane delimiteness hand or below Zane delimiteness hand or below	Species sich satire bedgesow Species sich satire bedgesow mith trees Species sich satire bedgesow	Low-Medium Medium-High Low-Medium	Lower Distinctivement Multist - Dissel Lower Distinctivement Multist - Dissel Lower Distinctivement Multist -	0.152 Medium 6 0.307 High 6 0.231 Medium 6	Close 3	Annimapeados ed infrod drangi so had drana Annimapeados ed infrod drangi so had drana Annimapeados ed infrod dranai so	Ere Todego Todificace Los Todego Todificace Los Todego	100		Zinslard time to target condition and/ord Zinslard time to target condition and/ord Zinslard time to target condition	2 020	Low Standard Low Standard Ann Standard Ann Standard	SENDY Low SENDY Low SENDY Low		1.00	
200	Native bedgenoe (	5.000 See 2 5.000 See 2 5.000 See 3 5.000	Poor 1	Transferance Low Strategic Transferance Low Strategic Strategic Strategic	0281	Easter distinctiveness hand or bedee	Species viduative bedgevier Species viduative bedgevier Species viduative bedgevier with trees	Low-Medius Medius-High	Count Distinct common Maladat - Count Distinct common Distinct	COST Median C	Cloid 3 Cloid 3 Cloid 3 Cloid 3	Annimapeutina ad infinit dategras Annimapeutina ad infinit dategras Annimapeutina ad infinit dategras Juid States	Conditions Low Statego Conditions Low Statego StateGood			Standard time to target condition modes! Standard time to target condition accided.	1 007	Line Standard	Aud Silver Addressly Line Addressly Line Sell		06	
202	Agentee van name nengerne		Cloid 3 Cloid 3 From 1	Tourishment 1 Low Yill steeps 1 Tourishment 1	67296	Zuce definitioness hand or below Zuce definitioness hand or below	Zpecies-vich sation bedgevor with trees. Zpecies-vich sation bedgevor with trees. Zpecies-vich sation bedgevor	Medium - High Medium - High	Lower Delinstreams Malital  Died  Lower Delinstreams Malital  Died  Lower Delinstreams Malital	0308 High 6	Close 3	Annimapeados ad infrod drangi so had drana Annimapeados ad infrod drangi so had drana Annimapeados ad infrod dranai so	Low Statego : Sandrasan Low Statego : Sandrasan	20		Trade dine to inpercondition and/ed Trade dine to inpercondition and/ed Trade dine to inpercondition	20 0750	Low Standard Low Standard Low Standard Low Standard	SENDY LIVE SENDY LIVE SENDY		120	
300	Native bedgeton  Native bedgeton  Make bedgeton with trees	0.200 Line 2 0.201 Line 2 0.200 Medium 4	Moderate 2	Environment Low Statego Standardon Low Statego Standardon	0.3418 0.806 1.8712	Date definitiones had or below Date definitiones had or below Date definitioness had or below	Operator in lattice bedgesive  Operator into active bedgesive  Operator into active bedgesive with trees	Low-Medium Low-Medium Medium-High	Const Distinctiveness Matrice - Proof Lower Distinctiveness Matrice - District - Distric	0.120 Medium 6 0.201 Medium 6 0.201 High 8	Cod 3 Cod 3 Cod 3 Cod 3	Annimapeutina sat in local distings' so local distings' so local distings' so local distings' so local distings' so	Sandania Sandania Sandania Sandania			Sandard time to target condition modes! Sandard time to target condition and sell-	1 060	Low Standard	And Live Saltinary Live Saltinary Live		2.0	
200	Station Serligecom	0.1186	Poor 1	Transformers Low 20 steepin	0.236	Zane delimiteness hand or below Zane delimiteness hand or below	Speine old salin belgeon Speine old salin belgeon	Low-Medium Low-Medium	Lower Distinctivement Malainst — Dissel — Dissel	0.000 Medium 4	Close 3	Amazinaspraudas arī ir lind dalategi ar lind dalates Amazinaspraudas arī ir lind dalategi ar lind dalates	Saw Statego : Sa			Zinslard into to target condition and/ord Zinslard into to target condition and/ord Zinslard into to target condition	1 000	Low Standard Low Standard Ann Standard	SENDY Low SENDY Low SENDY Low		GHF GHB	
213	Species vids salve bedgecor	0.2007 Medium 6 0.2007 Medium 6 0.0003 Low 2	Moderate 2 Oxed 3 Medicate 2		Lettes Sintres Lettes	Date definitiones had or below Date definitiones had or below Date definitiones had or below	Zjenier-rich native bedjerow with iness Zjenier-rich native bedjerow with iness Zjenier-rich native bedjerow	Medium - High Medium - High Low - Medium	Plant Lower Distinctiveness Habitat  Count Lower Distinctiveness Habitat  Closel	0.103 High 6 0.207 High 6 0.003 Medius 6	Cod 3 Cod 3 Cod 3 Cod 3	Transity sheated in local drategy  American proaders and in local drategy no local drategy.	Maghinings 1.20 Sandrana Law Statego Tomologous	10		Sandard time to target condition modes! Sandard time to target condition and sell-	10 0750 1 0807	Low Standard	And Live Saltinary Live Saltinary Live		2.67 4.86 4.34	
218	Native Sedgerow	0.2700 Saw 3	Moderate 2 Prior 1 Prior 1	High statemps 1.13 Line This s	1.0490	Date definitioners had a below Date definitioners had a below	Species sick native bedgetow Species sick native bedgetow	Low-Medium Low-Medium	Lower Distinctiveness Malichat - Closed Lower Distinctiveness Malichat - Closed Lower Distinctiveness Malichat -	0.000 Medium 0	Close 3	Principly identified include distings  American permittion and include distings in  Local distance.  Section 2015 and 100 distance in	High statego 1 III southness 1 III Saw Statego 1	-		Danded line to incert condition and ed. Danded line to incert condition and ed.	1 000	Low Standard	Alloway Low Seed Low Seed Low Seed Low	- 1	332	
228	Today bedgeton  Zpetine vich rative bedgeton  Zpetine vich rative bedgeton  ()		Cood 3 Cood 3	Low Statego St	0.46 47306 1.8080	Date definitiones had or below Date definitiones had or below Date definitiones had or below	Species vick native bedgevor Species vick native bedgevor with trees Species vick native bedgevor with trees	Low-Medium Medium-High Medium-High	Const Distinctiveness Matrice - Proof Lower Distinctiveness Matrice - District - Distric	0.0003 Mindows 6 0.3011 Migh 6 0.0003 Migh 6	Cod 3 Cod 3 Cod 3 Cod 3	Annahasan Annaha	Saw Statege .	10		Sandard time to target condition modes! Sandard time to target condition and sell-	10 0750 10 0750	Low Standard	And Live Saltinary Live Saltinary Live		5.00	
229	Native Sedignose			Manufacanana  Migh scalengia  SCAN  Migh scalengia  SCAN  SC		Zane deliminenses hard or being Zane deliminenses hard or being	Species rich sation bedgerow Species rich sation bedgerow Species rich sation bedgerow	Low-Medium Medium-Medium	Lower District reason Malaist - Direct Madester - Cloud Lower District reason Malaist -	0.007 Shekan 0 0.00 Shekan 0	Cloud 3	Franchy shedded in level desirely  American promotion set in level desirely in  the desirely shedded in level desirely  Franchy shedded in level desirely  American promotion and in level desirely in	High statego 120 Sandhasan 120 Sandhasan 1			Standard line to target condition annihed Standard line to target condition annihed line to target condition	2 080	Low Standard Low Standard Low Standard	SENDY LINE SENDY LINE SENDY		1.26	
343	Titaline Sentigenium 1  Zipenium visits nation Sentigenium 1	0.0027	Clock 3	Low Dissings	0.36360 2.8912	Date deliminaria had or being	Species vide auties bedgevow Species vide auties bedgevow with trees	Low-Medius Medius-High	Plant Lower Distinctions and Malatat Plant	0.008 Medium 6 0.2108 High 6	Close 3	Frankly shealthed school dealing: Annihologymatics and school dealings' so had dealine	Services 1	10		Sandard time to target condition scatters	10 0750	Loss Standard	And Live Addressly Live		2.01	

	Return to start																
		Deliative UESSU	/ F	All Habitats Based on UKHab  Land 2 code Land 2 label	Layel 3 codo	Level 3 Label	Lorel 4 code	leni i lebri	Distinsivance		Trading noise	Technical Differency Creeding	Maliplier	Technical Differents		Statio Description	
Arable field maroins cultimed	Labeling column  Crossland - Arable field macries outtward annually	NORMAN Cod	Tarrest	1 Layer 2 0000 Layer 2 Labor.	T0000 3 0000	Arable and horizolature	1494 4 0000	Lorel 4 Label (Priority Mahilete In Bold)	Distinctiveness Di Cologory Di	A DOORS	Same broad habitor or a higher district sensor habitor remined (2)	Circuitos	analyses.	Rebesonsed	Manage of the Control	State Descriptor.	Condition Assessment Notes
Arable field margins game bird	Cropland - Arable field margins game bird mix	class	Tecrestr			Arabie and horizonare  Arabie and horizonare		Arable field margins	Medium	4	Same broad habitor or a higher distinctiveness habitor required (2)	Low	1	Low	- 1		
Arable field margins pollen and nector	Cropland - Arable field margins pollen and nector	clas	Tecrestr	tal Grosland		Arable and horizolture		Arable field margins	Medium	4	Same broad habitor or a higher distinctiveness habitor required (2)	Low	1	Low	- :		
Arable field margins tussocky	Cropland - Arable field margine tussocky	cla	Tecrestr		cl		cla	Arable feld margins	Medium Low Low Low Low Low Low	4	Same broad habiter or a higher distinctiveness habiter required (2)	Low		Low	- 1		
Cereal crops		cic	Tecrestr	ial Cropland	-	Arabia and hortenia as  Arabia and hortenia as  Euroba	cle	Oscial crops	Low	2	Same-distinctiveness or better habitat required ≥	Low	1	Low	1		
Wester stabble Martinibuse	Corpland - Clemade crepa  (Previolent, Misser, en mérica  (Previolent, Misser, en mérica  (Previolent, Misser, en mérica  (Previolent, Misser, en mérica  (Probland, Misser, en mérica  (P	clc5 clf	Tecrestr	SE Contant SE Contant		Erabla and hydrodona Erabla and hydrodona	clif	Cleosal crops Workculture	Low	2 2	Same distinctiveness or better habbar recoiled 2. Same distinctiveness or better habbar required 2.	Low	1	Low	-1		
Intensive orchards Non-occesi crops	Cropland - Intensive orchards Cropland - Non-ownel crops	cle cld	Tecrestr	isi Crosiand isi Crosiand		Arable and horizolate Arable and horizolate	cle cld	Estenative orchards Non-cessed crops	Low		Same distinctiveness or better habbar required 2 Same-distinctiveness or better habbar required 2	Low	1	Low			
Temporary grass and clover less Traditional orchards	Cropland - Temporary grass and clover leys	cib	Terrestr	ial Cropland		Arable and horiculture	clb	Temporary grass and clover leys	Low	2	Same distinctiveness or better habitat required >	Low	1	Low	1		
Traction  Bracker  Doodslain sestand messic and	Cranina - Traditional orchards Cranina - Braviona Cranina - Braviona Cranina - Braviona	alc	Tecrestr	SE Crantant SE Crantant SE Crantant		Erist resessant	alc	Encine .	Low		Same distinctiveness or better habitat recogned 2	Low		Low	- 1		$\overline{}$
CPCM Lowland calcureous grassland	Grassland - Lowland calcureous grassland	racot i	Terrest	isi Grandand  Grandand	g2	Floodplain Wetand Mossic	gla	Logical colorsons granted	High Mich		Same tables required in	No.	0.33	Silvin	0.00	_	
Examination and manufact	Presentend: Execution of the said reconstitued Creatment - Execution of the said reconstitued Creatment - Mortified or said said of Creatment - Short Condent and said resoluted Creatment - Chebric Condent and said resoluted Creatment - Chebric resoluted and said resoluted Creatment - Chebric resoluted - Chebric Condent - Chebric Chebric Chebric - Chebric	gla	Terrestr	Side G Grandand Side Grandand Side Grandand Side Grandand	al al	Calcaseous granulard  Leid manufaced  Modified granulared  Modified granulared  Active measurement	gla	Louisand dry said creamined Logisand mondarys  Misolated creamined Other louisand said opmented Other tensors and creamined	High VHigh VHigh		Secole compensator Salva to be received &	Hote Hote	0.33	Slich Materi	0.30		
Modified crassiand Other instant and crassiand	Granting - Modified grantland Granting - Other Footbard arisis grantland	g4 gld	Tecrestr	ini Grandand	g4	Modified crassiand  Evit crassiand	Carried forward old	Modified crassland Other lowland solid crassland	Low Medium	2 4	Same distinctiveness or better habbit required 2 Same broad habbit or a higher distinctiveness habbit required (2)	Low		Low	-		
Other neutral reveniend Tall berb communities (\$65430)	Grandond - Other nastral ovasitised Grandond - Tall herb communities (98430)	ala alag	Tecrestr	ind Grandand  ind Grandand  ind Grandand  ind Grandand	as	Acid consistent Material consistent Other granuland	ale		Medium High	4 6	Same broad habiter or a biother distinctiveness habiter required (2) Same habiter required =	Low High	0.22	Low High	0.30		
Heland and massland		glb	Tecrests	Sid Circumstand Sid Circumstand Sid Circumstand Sid Circumstand		Erit resolant	glb	Toland sold crandard Toland releases crandard Toland last mentions	Medium	4	Same broad habiter or a higher distinctiveness habiter required (2)	Low	1	Low	1		
Unland has meadous	Consulted - Union of the Consultation of the Consultation Consultation of Union of the Consultation of Union of the Consultation of the Consultati	g3b	Terrestr	ini Crantanti Grandanti	- 10	Cartareou d'antono Neutral caracteris	97b	Colonel har mendions	VHigh Medium	- 1	Supplie compensation likely to be required \$  Same hone (higher or a higher distinct same higher samined (2))	High Low	0.33	Medium Low	0.67		$\overline{}$
Branchia arroh Gorsa arroh	Heathland and shocks, Brambia arrob Heathland and shocks, Gross arrob	h34 h3e	Tecrests	ini Hawkisod and shock ini Hawkisod and shock		Diama armsh Diama armsh	hlid hlie	Brandie scrub Gene scrub	Medium Medium	4	Same broad habiter or a higher distinctiveness habiter required (2). Same broad habiter or a higher distinctiveness habiter required (2).	Low	1	Low	- 1		
Hawthern scrub Hanel scrub	Heathland and shrub - Hawthorn scrub Heathland and shrub - Hazel scrub	730	Tecrestr Tecrestr Tecrestr	ind Hearbland and shrub ind Hearbland and shrub		Desire scrub Desire scrub	72p	Hambora scrub Hami scrub Logiand Hostkland	Medium Medium		Same broad habiter or a higher distinctiveness habiter required (2).  Same broad habiter or a higher distinctiveness habiter required (2).	Low Medium	0.67	Low	1		
Louised heathland Mared scrub	Heathland and abrah - Hazel acrah Manifesori and abrah - Lumland boahland Heathland and abrah - Mined acrah	hia	Terrestr	ini h Hambland and shrub ini Hembland and shrub	h1	Description Descri	hin hin	Logicad Seekland Mand scrub	High Medium	4	Same habitat required =  Same broad habitat or a higher distinctiveness habitat required (2)	High Low	1	Medium Low	0.67	To include somered mixed	
Mountain beaths and willow areach	Heathland and shrub - Mountain beaths and willow acrub	hic	Tecrestr	ial Heathland and shrub		Dwarfabrub besh Parma armin	hie	Mountain heaths and willow surab	VHip		Bespoke compensation likely to be required 🕱	High	0.33	High	0.33	armit, mar resident	
Storiorienton arroh Dunes with sea buckthorn	Masshbard and shock. Shododandron armsh Heathland and shoub - Dunes with sea buckthorn (H2160)	53q 63e5	Terrent	isk Heathland and shock		Planea areals	h3g pte	Woododessiron.comb	Low	5	Same distinctiveness or better habitet required 2 Same habitet required =	Low Medium	0/2	Low	1		
Other sea hardshorn south	Manthand and shock - Other sea haristoon south	hlies	Terrent	Heathland and shrub ini Heathland and shrub		Decar south Decar south Decar south	h3e	Other See buckthorn scrub	Low	2	Same distinctiveness or better habitat required ≥	Low	1	Low			
Willow scrub Unland heathland	Heathland and shouls - Willow acrub Heathland and shrub - Unland heathland	52j	Tecreati	int Heathland and shrub int Heathland and shrub		Dwarf shrub heath	hib	Union acres Union Heathers Aquiter (ed seterally Stateming system bodies	Migh	6	same cross naster or a higher distinctiveness habital required (2) Same habital required =	Medium Medium	0.67	Low Medium	0.67		
requirer Sed naturally Suctuating source bodies.	Laker - Arquire to a siturally fluctuating water bodies  [alone - Ornamental Info.or mont]	rld 362	Preduce	Lakes		Standing open water and canale Sult-on areas and cardens	rid	Aquiller led animally fluctuating states bodies  Opposite the property of the	Viligh	2	Seepole compensation likely to be required %  Some distinctiveness or better habitat recogned >	Very High Low	0.1	High High	0.30		
Liinh alivalinin labas Lour alivalinin labas	Labour - Mirch afralisito Infone Labour - Lour affacilisito Infone	NED001 NED002	Freehva Freehva	DISC Tables  Indian		Osendina musa senter and manula Standina musa senter and manula			High High	6	Same habiter received = Same habiter required =	High High	0.33	Skoh Medium	0.33		
Mari lakes Moderate alkalitity lakes	Laker - Moderne sikulinin laker Laker - Moderne sikulinin laker	\$60003 \$60004	Freehwa Freehwa	der Lakes der Lakes		Constitute construction and constitute confirmation Constitute Constit			Righ Righ		Same habite required = Same habite required =	High High	0.33	Righ Righ			
Davida (nelector habitari)	Fairner - Dane Inless Fairner - Sports (restoring habites)	NECOOS NECOOS	Freehva Freehva	DEC Labour DEC Labour DEC Labour DEC Labour					High High	6	Same habiter required = Same habiter required =	Helium Medium	0.22	High Medium	0.30		
Punds (non-criority habitet)  Deservoire  Temporary laiose ponds and	Lakes - Ponds (non-scionty habitat) f alms - Benarovirs	108	Freehva Freehva	der Laine Laine		Standing ones were and create	135		Medium	4	same cross nation or a higher distinctiveness habitet required (2).  Same broad habitet or a higher distinctiveness habitet required (2).	Low Medium	0.67	Medium Medium	0.67		
remporary blose ponds and pools (H2170) Calaminarian granuland	Lases - versporary alies poods and pools (AD170)  Sourcely constant land - Columbia and pools (AD170)	MEDDES	Freehorn Freehorn	der Lakes der Sparsebyrgensen für	4	Standing open water and canals.	ric	Culculouries grandends	High VHish	6	Same habiter required =  Security components in State to be required %	Medium Very High	0.67	Medium Medium	0.67		
County send domas County security shingle	Governity constraint land a County send disease  Occurate constraint land a County constraint shipping	alla allo	Freebyn Tecrestr	See Sources constituted the Sources constituted than the Sources constituted the Sources constituted the Sources constituted than the Sources	А	Ginnalitinal Garlinaes Ginnalitinal Garlinaes	ale		Rich Righ	6 6	Same habby received = Same habby required =	Very High Very High	0.1	Medium Medium	0.67		
Euderal/Enhemeral Tall forbs	Spanish vecessed land - Ruderal Erberseral Spanish vecessed land - Tall forbs	17 16	Tecrestr	isi Sparsely vecesteed iso isi Sparsely vecesteed iso	d d			Ephenesi Ephenesi	Low			Low	1	Medium Medium		Induded for value tell beds	
Inland rock outcrop and scree habitats	Sparsely regetated land - Inland rock outcrop and scree habitats	ala	Tecrestr	ial a Sparaely vegetated lan	d sl	Inland rock	ela	Inland rook outcrop and acree habitets	High	6	Same habitat required =	Hgb	0.33	Low			
Elmanna navament Maritma cliff and slones	Onerealn something land - Limoutone nessement Onerealn something land - Maritima rillf and alones	alb s2a	Tecrestr	III Gransahr varastatet lan III Gransahr varastatet lan	A E2	Industriand Generalization Generalization	rib ria	Lineateno perument Martimo diff and alcons	Viliah High	- 8	Same habitat required *	Very High High	0.33	Medium Medium	0.67		
Allotrects	Schiefer Woodshid und - Other stands rock and acree Urban - Allerian accessed accessed and acree	910	Tecrests	isi School on Octor		Sub-up areas and nucleus	172	Allement	Low	2	Same distinctiveness or better habbar required 2	Low	1	Low	3		
Artical Unvegetand, Universed Auction	Urban - Armous unvegensed, unsessed sursone Urban - Riomesie	ulc 1191	Terrestr	ial Others		Pub-up areas and gardens Pub-up areas and cardens Rathun areas and cardens	ulc	Artificial unregenzed, unrealed surface  Riccycle	VLow	2	Compensation Not Required  Some distinctiveness or better habitat recasined >	Low	0.67	Low	1		
Intension mean soof Brill Inner Seatmen	Hirban - Intension reven roof Hirban - Bailt linear features	NECOOR ule	Tecrestr			Bullians sease and confune Bullians sease out confune Bullians sease and confune Bullians areas and confune	ule	Bulk linear features	Low VLow	2 0	Same distinctiveness or better habiter recuired 2 Compensation Not Required	Low	1	Low	-1		
Cemeteries and churchyards Developed land; sealed surface	Urban - Cemeteries and churchwards Urban - Developed land; sealed surface	900	Terrestr	GE Ditter		Bub-us areas and cardens	-25	Consistence and churchyands  Description from applied conform	Medium	4	Same broad habiter or a higher distinctiveness habiter required (2)  Commerciation for Received.	Medium	0.67	Low	0.67		
Other green roof	Urhan - Other creek roof	NE0009	Tecrestr	id Other		Ruit-up areas and cardens	-		Low	2	Same distinctiveness or better habber required >	Low	1	Low	1		
	Urban - Other creen mod Urban - Danvida-brond researund Urban - Zhrund brand Samerun	1121	Terrent	101   102   103		Artice di sectioni dell'i controlle  Albebre presse and regione  Balber serse and confesse  Balber serve and confesse  Balber ser		Facada-pound disest was Ground based green wall Ground lesse obstace	Low		Same distinctiveness or better habitat required 2.  Same distinctiveness or better habitat required 2.  Same distinctiveness or better habitat required 2.	Medium	0.62	Medium	0.67		
Sindherse green roof		NE0007 1160	Tecrestr	ial Ditan		Bulli-un areas and cardens  Bulli-un areas and cardens		Integrine green roof Introduced shrub	Medium		Same broad habiter or a higher distinctiveness habiter required (2) Same distinctiveness or better habiter required 2	Medium Low	0.67	Medium Low			
Open mosaic habitate on constructor devaloped hard	Bithum - Introduced shrub.  Urban - Open mossic habitats on previously developed land	ula	Tecrestr	id u Orben	ul ul	Built-up areas and gardens	ula	Open Mossic Habitais on Freetensky Developed Land	High	6	Same habitat required =	Medium	0.67	Medium	0.67		
Dain nursian. Actively worked aund pit quarry	Dirham - Dain marden Uirban - Actively worked sand pit quarry or open cast mine	1192	Tecrestr	Si Situa Si Situa				Rain-gurden Sand-pit-quarry or open cast mine	Low	2	Same distinctiveness or better habitat required > Same distinctiveness or better habitat required >	Low	0.67	Low Medium	0.67		
Sustainable drainage moters	Brhan - Gurainable dosinana costem	1190	Tecrestr	in the state of th		Bull-up areas and gardens  Bull-up areas and markens  Bull-up areas and markens		Summable urban drainage Sentire Thumparated confere	Low	2	Same distinctiveness or better habitat required 2.	Medium	0.67	Medium Low	0.67		
Vacant or derelict land	Urban - Vacant or develic land	350	Tecrestr	isi Urban		Built-up areas and gardens		Vacant or develor land	Low		Same distinctiveness or better habitet required >	Low	1	Low		Justily why not Open Mossic Making	
Bure ground	Urban - Base ground	NEDGUS	Tecrestr	id Urban		Built-up areas and gurdens		Rare-ground	Low	2	Same distinctiveness or better habitat required ≥	Low	1	Low		Justily why not Open Mossic Making	
Vecetared carden Urban tree	Urban - Vecestand curden Individual mear - Urban tree	231 NEDC64	Tecrestr	ind Urban ind Urban ind Urban ind Individual trees		FOLL'S MANDA AND GREEKEE  FOLK-Op REVERS AND GREEKEE  FOLK-Op REVERS AND GREEKEE  FOLK-Op REVERS AND GREEKEEE  FOLK-Op REVERS AND GREEKEEE  FOLK-OP MANDA AND GREEKEEEE  FOLK-OP MANDA AND GREEKEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE		Vegetand garden Street Tree	Medium		Same distinctionness or better habber required 2 Same broad habber or a higher distinctiveness habber required (2)	Low	1	Low	1		
Rural tree Blanket box	Individual mees - Bural mee Wedand - Blanket box	fia	Tecrestr	ial Individual trees ial Wedand		The control of the co	fia	Einshot beg  Depressions on Feel relationism (273.00)  Lowland from Lowland valued box Connect Valuey Marrie ((1961.1)	Viligh	1	Seepole compensation likely to be required 🕱	Very High	0.1	High	0.33		
(H7150)  East (unland and instant)	Wednest - Legisland and Iradands	24	Terrestr Terrestr Terrestr	ial f Wedand	2	Sog		Depressions on Peat substantes (823.89) Lordand Stee	VHish VHish		Respoke compensation likely to be required \$  Respoke compensation likely to be required \$	Very High High	0.1	High High	0.33		
Exectend raised box Oceanic valley minef (1 (DC.1)	Wedneyd - Constant reined hore Wedneyd - Oceanic valler mixe(1) (D2.1)	OSSESSE OSSESSE OSSESSE OSSESSE OSSESSE OSSESSE OSSESSE OSSESSE OSSESSE OSSESSE OSSESSE OSSESSE OSSESSE OSSESSE OSSESSE OSSESSE OSSES OSSE	Tecreate	ini Watard ini Weland		Since Fee march and neumo	nь er	Lowland raised box Constic Valley Mire(1] (DL 1)	VHigh VHigh	8	Supplie compensation likely to be required <b>%</b> Supplie compensation likely to be required <b>%</b>	Very High Very High	0.1	Nigh Nigh	0.33		
Purple moor grass and rush pastures	Wetand - Purple moor grass and ruth pastures	20	Terrents Terrents Terrents	ial Wedand		Fen murch and awamp	20.	People moor grass and reals partners Residuels	VHp	-	Sespoke compensation likely to be required 🛠	High	0.33	Ngh	0.33		
Transition mines and quaking	Wedand - Reedbeds Wedand - Transition mires and quaking bogs (HTT40)	Dall Call	Tecrestr	06 Baddedini Benedici Silvani Salami				Wedard - Transition mines and quaking bogs (67140)	VHip		Sespoise compensation likely to be required *	Very High	0.1	High	0.33		
Felled Lowland beech and year	Woodland and forest - Felled Woodland and forest - Lowland beech and year woodland	53	Tecrestr			ven touts not return;  Other uncollect.  Eroudiewend mixed said year woodboad  Eroudiewend mixed and year woodboad  Conflorance moodboad  Conflorance moodboad	-	Federal Loophead brooks and your spoodleand	Righ Righ	6	Same habiter required =	場合	0.33	Low	0.72		
anodand Lowland mixed deciduous	Woodland and forest - Lowland mixed decidaous woodland	wif	Tecrestr			Broadleaved mixed and year woodland	wif	Sorting mixed devidence machine	Righ	6	Same habbar required =	18年	0,33	Rep	0.33		
Native nine woodlands	Woodland and forest - Native nine woodlands	Wills	Tecrestr		w2	Conference woodland	with	Lordent mixed decidents specified  Refers plan specifieds	Righ Low	6	Same habiter required =	High Loss	0.33	Ngh Low	0.30		
Other woodland broadyward	Woodland and frome: - Other Conditions woodland: Woodland and frome: - Other troodland broadlewed	with wip	Tecresis	is Woodan't and from it Woodan't and from it Woodan't and from		Conference recording  Conference secretarial  Reconference dissed and ever recording  Broadleseved mixed and ever recording  Broadleseved mixed and ever recording	with wig	Other Scots Pine woodland Other woodland broadened	Medium Medium	4	Same broad habiter or a higher distinctiveness habiter required (2)  Same broad habiter or a higher distinctiveness habiter required (2)	Medium Low	0.67	Median	0.67		
Other woodland mixed Unland his channels	Woodland and Sneet - Other woodland: mixed  Woodland and Sneet - Other woodland: mixed  Woodland and Sneet - Deland Nicolascode	wih wie	Terrestr	Whydiand and from   Woodland and from   Wood		Broadleaved mixed and very woodland  Broadleaved mixed and very woodland	wih wie	Other woodland mared Deland birelswoods	Medium High	4 6	Same broad habitet or a higher distinctiveness habitet required (2) Same habitet recuired =	Low Medium	0.67	Low Medium			
Heland minut advances Unland calcood	Woodland and Sneet - Unland mixed asheronte Woodland and Sneet - Unland calcende	wlb wla	Terrestr	Woodland and from:   Woodland and from:   Woodland and from:   Woodland and from:	wi	Stransard mixed and user woodland Stransleaved mixed and vers woodland	wib wia	Criter recollent mixed  Thinsel brokercode  Unined mixed entercode  Geland mixed entercode  West recollend	High High	6	Same babbar required = Same babbar required =	High High	0.33	High High			
West woodland Wood-passure and passiand	Woodland and forest - Wet woodland Woodland and forest - Wood-nature and navidand	wid 20	Terrestr	isi Woodand and forest		Broadleaved mixed and vere woodland Other woodland	wid	Wood-parture and parkland	VHigh VHigh	-	Samples compensation likely to be required 🛠	Medium Very High	0.07	Medium High	0.67		
Link season literal code	Courted Incoorns - Courted Incoorns Declar aboves - Dish American Install and	all	Interests	al X02/03 Coastal lagoons al Al Rodov shore		Nich energy littoral rock			High High	- i	Same habiter received =	Heat	0.33	Medium	0.67		
pest clay or chalk Moderate energy interal moderate	Powley about - High energy storas rook - on peat, clay or chall:  Dovley shows - Moylaruss anaryst invest rook	A1.1 A1.2	Izaerádi Izaerádi	al Al Rocky shore al Al Rocky shore al Al Rocky shore		High energy litoral rock - on hedrock including chalk, peat or clay Moderate energy litoral rock			VHigh High	0	Seeptile compensation likely to be required %  Same habitat required =	Very High High	0.1	Medium Medium	0.67		
Moderate energy literal rock- on next view or chall-	Broder shows - Moderate anarere literal rook  Rocky shore - Moderate energy literal rook - on pear, chy or chalk	A12 PCC	Intertic	al Al Rocky shore		Moderate energy littoral rock - on bedrock including chalk, peat or day			VHigh		Supplie compensation likely to be required 🛠	Very High	0.1	Medium	0.67		
Low energy literal rock - on	Broles shows . Less assures literal rook. Rocky show - Lew energy literal rook - on peer, day or chalk	ALIZPOO	Intertici Intertici	al Al Rodcysbare		Low energy literal rock  Low energy literal rock - on bedrock including chalk, pest or clay			VHigh High VHigh High		Same babing required =  Sexpole compensation likely to be required %	High Very High	0.33	Medium Medium	0.67		
Feetings of Invalues	Body store - Feature of Introduction	A14	Iransid	al Al Rocky share		Features of interal rock			Righ	6	Same habite required =	Ret	0.33	Median	0.67		
resident or moral rock - on peak, rises or chair-	Court salmanh, Salmanha and salman or that	ALPCC	Intersida	al Al Rocky share		Features of Immal rock - on bedrock including chalk, peat or clay			VHip	-	Seepoke compensation likely to be required 🛠	Very High	0.1	Medium	0.67		
Saltmarshes and saline reedbeds Artificial saltmarshes and saline	Coastal gairmarsh - Artificial gairmarshee and gallee one-freds	A25	Iraerid	ne A2 Countil saltmansh		County summarsher and saline reacheds  Emiliarial submarsher and saline reacheds			Righ		Same derivatives or heter habitor control in	Righ	0.33	Medium	0.67		
reedheds Literal coarse sediment	Interidal sediment-Literal course sediment	ART_X25	Intertic	al A2 Inertial sediment		Librard coarse assistant			Medium	4	Same broad habite or a higher distinctiveness habite required (2)	Medium	0.07	Median	0.67		
Elitoral most Elitoral missel sadiments	Insuridal sudmunt. Etroral mod Insuridal sudmunt. Etroral miyod sudmunte	A21 A24	Iraerid Iraerid	al A2 Inscridal sediment al A2 Inscridal sediment al A2 Inscridal sediment		Literal mand ordinacts			High High	6	Same babbar required = Same babbar required =	High High	0.33	Medium Medium	0.07		
Litoral seagrass on peat, clay or	Imeridal sediment - Litoral seagrass on pest, clay or chalk	A26 PCC	Izaerici Izaerici	al A2 Interidal sediment al A2 Interidal sediment		Literal segmen - on peer, clay or chalk			Viligh		Sespoin compensation likely to be required 🛠	Nery High	0.0	High High	0.30		
chalk Litoral biogenic reefs - Mussels		A2.7M		Interidal rediment		Littoral biogenic reefs - Mussels			VHigh High	6	Same habitat required =	Hgb	0.22	Medium	0.67		
Litoral biogenic reefs - Caballaria	Imeridal sediment - Litoral biogenic reefs - Sabellaria	A275	Intertic	al A2 Interidal sediment		Linoral biogenic reefs - Sabellaria			High	6	Same habitor required =	High	0.33	Medium	0.67		
Features of Inoral sediment Artificial litoral course sediment	Intercial sediment - Features of inocal sediment Intercial sediment - Artificial inocal course sediment	A28	Intertici Intertici	al A2 Inscridal sediment		Festivat of Intral sediment  Entirely literal manna autiment			High Low		Same habiter required =  Same districtionness or habiter received >	High Markets	033	Medium Medium	0.07		
Artificial literal mad	Imeridal sediment - Artificial littoral mod	ART_A23		Interidal sediment		Artificial internal must			Low	2	Same distinctiveness or better habitat required 2	High	0.33	Medium	0.67		
Americal Interest transfer around	Intercease prediment - Artificial littoral rand Intercelal partitionane - Artificial littoral monthly asset	ART J. 2.21	22.23 Izerádi			Artificial inscent mad			Low	2	Same distinctiveness or better habitat required 2.	High	0.33	Medium	0.67		
Americal insural consensus	Interview and recovery Artificial Interval assertant	ART_A2.4 ART_A2.6	Intertici Intertici	al A2 Inscridal sediment al A2 Inscridal sediment		Artificial intend sediments  Artificial intend sengrass			Low	2	Same distinctiveness or better habitor required >  Same distinctiveness or better habitor required >	High High	0.33	Medium High	0.00		
Amifold literal secures: Amifold literal biometic reeks Literal sand	Insertidal audineure. Artificial Inserta sacresara Insertidal aedineur- Artificial Inserta historiali registra Insertidal aedineur- Literal aund	ART_A2T A221/A222/A2	Iraectici 23 Iraectici	al A2 Inscridal sediment al Inscridal sediment		Artificial literal biogenic reeds Literal sand			Low Medium	2 4		High Medium	0.33	Medium Medium	0.67		
Littoral maddy sand  Littoral maddy sand  Littoral hand structures  Amtirial Santras of hard	Imericial sediment - Lincal modify sand Imaricial hard stromosa - Zeifrial hard stromosa	A2:24 ART A1	Iransida Iransida	al Insertial rediment al Insertial hard structure		Lineral modely and Emficial hard structuras			High Low	6 2	Same habber required = Same distinctiveness or better habber recogned 2:	High Medium	0.33	Medium Medium	0.67		
Amficial features of hard environments Amficial hard structures with	Interfelal hard strontones - Emifeial Gasteres of hard strontones	ART_A14	Intersid		NE.	Artificial Sentures of hard structures			Low		Same distortiveness or better habitet required ≥	Medium	0.67	Medium	0.67		
Amificial hard structures with integrated greening of grey infrastructure (XXXI)	Intertidal hard structures - Artificial hard structures with integrated greening of grey infrastructures (IGCE)	ART_AL_IDGE	Intersid	al Intersidal hand structure	ac .	Artificial hard structures with Integrated Covening of Covy Infrastructure (ICCI)			Medium	4	Same broad habitor or a higher distinctiveness habitor required (2)	Medium	0.67	Medium	0.67		
		MEDGE 7	Watercou	cae Wasserways forming		Witnesseran formation			View		Companyation Not Remitted	Market	0.67	70-70		Area loopstat of water course	

	Distinctiveness cologozi	ies	Coudilion ontogonies			
Cirtical reason enlagary	Distinctivaness secto	Superiod artists		Condition Multiplier	Condition Assessments Score	Bespohn Componenties For Vasceptshie losses agreed
VHgh		Bargolia componentica Mario la la componentica		Good	3	Yes
High	6	Same habitat required =		Fairty Good	2.5	No
Medium	4	Semo broad habitat or a. higher distinctiveness habites received (2)		Moderate	2	
Low	2	Same distinctly season or heater hebital received 2		Fairty Poor	15	
View	0	Compensation Not Required		Poor	1	
				Omdition Assessment N/A N/A - Other	1 0	

Condition	
Condition Multiplier	Condition Assessments Score
Good	3
Fairly Good	
Moderate	2
Fairty Poor	1.5
Poor	
Condition Assessment N/A N/A - Other	1 0

Bespelm Compensation For Unaceptable losses agreed
Yes
No

Cropland	Cropland	
Grassland	Grassland	
Heathland and shrub	Heathland_and_shrub	
Lakes	Lakes	
Sparsely regeneed land	Sparsely_vegetated_band	
	Dhan	
Wedand	Wetland	
	Woodland and forest	
Courtel Incoorse	Coastal Indoors	
Rocky shore	Rocky_shore	
	Coastal_sabmarsh	
	Intectiful sediment	
Intertidal hard structures	Imertical_hard_structures	
Water course footprint	Watercourse_footprint	

Setura To Start								All Habitats										
1	2	3	4	5 6	7	8 9	10 11		14 15 16	17 18	19 20	21 22	23	24 25	26 27	28	29	30 31
Ballet Develophin	Comp	Deladroom	Testing State	India on India of	tioner on	Manager Manage		nd Impand Impand	Proposed Total Proposed Propos	liters literal l	district Indicate Inc	den bestellt	- 100 A		<u> </u>	: # :	00-mark 00-m	
	Orgáni	Mexicon	Zama kora i habitai ora kiridan distina disense kali dai respainti (3)	0.00	000	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00 0.00	0.00 0.00	0.00	0.00 0.00	000	100 0.00	0.00 0.00	0.00		0.00
	Orgánsi Orgánsi	Medium Medium	Demochroni Debitist or a higher delinctromese behitst regulard (2)  Demochroni Debitist or a higher delinctromese hebitst regulard (2)	130 527 500 500 700 500	500	000 130 000 000	530 530 770 530	1 100 100	000 000 000	1.20 6.28 500 530	100 000	000 000	000	100 000	100 000	100	10	100 -0.30 100 -0.30
	Orgánsi Orgánsi Orgánsi	Low	Denne Sermed Substate or a Singher district removes Substate responsed (37)  Denne district removes as Surface Substate responsed 3  Sermed Substate Substat	1034 20 100 100 100	234	138 H318	200 000 500 000	111 12	000 000 000 000 000 000	-000 AG GREEN	100 100	000 000	500	100 100	10 10	100	10	10 - 10 A
	Orgánsi Orgánsi	Low	Sense dialectromena a lorter habitat respirat 3: Sense dialectromena ar lorter habitat remainst 3:	0.00 0.00 0.00 0.00	000	500 000 500 030	500 000 500 000	0.00 0.00	000 0.00 0.00 000 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	000 0.00 000 0.00	000	000 000 100 000	100 000 100 000	5.00 5.00	12	0.00 0.00 500 0.00
		Low		E00 550	500	5.00 0.00 5.00 0.00	500 030 500 030	1 100 100	500 500 500 500 500 500	500 500 500 500	1 (E) (C) (E)	500 5 E	500	100 030 100 030	100 000	E 000	12	100 100 100 100
	Oundard Oundard	Sigh Low	Same habital required =  Same districtions as in both habital required it	E 00 0 00	000	500 000	E 00 0.30 E 00 0.30	0 000 0.00 0 000 0.00	000 0.00 0.00 000 0.00	500 030 500 030	100 000 100 000	000 0.00 000 0.00	500	100 000	100 000	E 000	12	535 5.50 535 5.50
	Osselani Osselani	Tiple Tiple	Tama habitai reguired o Tama habitai reguired o	E00 0.00	500	000 000 000 000	500 500 500 500	5 26 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	000 82.68 306.96 000 0.00 0.00	52.00 2000 500 500	0.00 0.00 0.00 0.00	000 0.00	000	100 000	100 000	100	10	100 0.00
Classiani : Lesland mestires	Grandani Grandani	175ph	Despoise compression birdy to be required \$ Despoise compression birdy to be required \$	E 00 0 100	500	500 500	100 000	100 100	500 500 500	100 100	120 120	533 538	533	12 12	12 12	100	12	12
Charlest Medited grandest	Osseland	Low	Terra distriction on a locks habitat region ( ).	122.20 205.10	330	636 863	21661 886.2	DE 2002/05 12/81	27.00 809.27 2009.40	707.03 300.34	000 000	000 000	030 0	100 000	0.00 0.00	0.00		100 107.00
	Ossássá Ossássá	Market	Terra broad Sabinar or a Supher Colon Street Sabinar S	3.60 10.60	000	583 343	1000 1003	12 130733 1332	5185 H156 138230 000 000 000	19830 1987.98	500 500	000 000	000	100 000	500 500	100	120	100 100.30
	Oraniani Oraniani	Nigh Medium	Dama habitat respected or Dama krossá habitat oz a higher sletinstremena habitat respected (31)	0.00 0.00	000	000 000	0.00 0.00	0.00 0.00	000 0.00 0.00	000 000	0.00 0.00	000 0.00	000	100 000	0.00 0.00	0.00	0.00	000 000
		Titals Titals	Same habital required in Despote compression Mody to be required %	E00 000 E00 000	500	500 000	500 000 500 000	100 100	000 000 000	000 000 000 000	100 100	000 000	000	100 000	100 000	100	10	100
Healthand and shrule - Bandele surule	Disablend and almin Disables of and almin	Medium Medium	Same Joseph Salvini er a Nigher dietie fremen behilder opgend (3)  Same Joseph Salvini er a Nigher dietie fremen behilder opgend (3)	100 000	500	500 000	100 000	500 0.00	000 000 000	500 000	500 500	500 530	500	100 000	100 000	100	12	500 500
Healthand and shoult. Closes somis	Heathland and shruk	Medium	Same broad habitat or a higher distinct resource habitat respected (11)	0.00 0.00	000	0.00 0.00	0.00 0.00	000 000	000 000 000	000 000	0.00 0.00	000 0.00	000	500 000	0.00 0.00	0.00		000
	Pleadiand and shrake Pleadiand and shrake	Medium Medium	Denie broad Substat or a Sugher diedectromen Substat regulant (3)  Same broad Substat or a Sugher diedectromen Substat regulant (3)	E00 030	000	100 000	100 000	100 100	000 100 000 000 100 000	100 100	100 100	00 10	500	100 100	10 10	100	10	10
Healthand and should Massel servels Healthand and should Masselain beadle and willow servels	Newbland and slends Newbland and slends	Marine Village	Terral local Dalatis or a higher distinctions as higher factor (1).	2.00 17.30 0.00 0.00	034	2.94 1.67 500 0.00	1431 313	1430 030	000 1.00 17.30	000 000	0.00 0.00 0.00 0.00	000 0.00	000	100 000	100 000	500	10	100 0.00
	Heathland and shocks Heathland and shocks	Low Hels	Dama districtionesse, or lorder habital cognited 3:	0.00 0.00 0.00 0.00	000	500 030 500 030	E 00 0.00	0 000 0.00 0 000 0.00	000 0.00 0.00 000 0.00 0.00	500 0.00 500 0.00	E 00 0.00 E 00 0.00	000 0.00 000 0.00	000 1	100 0.00 100 0.00	100 030 100 030	E-00 E-00	12	100 0.00 100 0.00
	Heathland and shrule Heathland and shrule	Low Medium	Damar distinct frameses or border habited compared 2: Damar borne Chabited or a higher distinct frameses habited compared (2)	E 00 0.00	500	500 530 500 530	E 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 200 0.00 5 200 0.00	500 500 030 500 500 030	500 500 500 500	500 500 500 500	500 5.00 500 5.00	000 000	550 030 550 030	500 500 500 500	E-00 E-00	100	585 5.50 585 5.50
Standard and street Options benefitied  Laten: Aguiler lief naturally for testing water invites	Headsland and shrule	High.	Same habital registed =  Require compression likely in he empired \$6.	500 0.00 500 0.00	000	500 000	E00 000	000 000	000 000 000	500 000	100 000 100 000	000 0.00	000	100 0.00	100 000	100	12	100 0.00
	Leben Leben	Tingle .	Tame districtioness, as bother habital empired 3: Tame habital empired n	E 00 0 100	000	550 530	100 030	100 100	000 000 000	100 000	100 000	000 0.00	000	100 000	100 000	100	12	100 100
Laisen Uliei kirim Laisen Moderate alimining laisen	Solom Solom	Tigh Tigh	Same habital responsed or Same habital recognised or	500 500 500 500	500	500 500 500 500	100 500 100 500	5 500 500 5 500 500	500 500 500 500 500 500	500 500 500 500	12 12	500 130 500 130	500	100 000	12 12	100	12	100 100
	Salara Salara	Tigh Tigh		5.00 5.00 5.00 5.00	000	500 030 500 000	500 030 500 030	5 500 5 E	000 000 000 000 000 000	500 030 500 030	100 000 100 000	500 5 III	500 500	100 000	100 000 100 000	100	10	100 0.00 100 0.00
	Cabon Cabon	Market	See the Date of State	2.00 0.00 2.00 0.00	500	500 000 500 000	500 500 500 500	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	000 0.00 0.00 000 0.00	500 000 500 000	5.00 5.00 5.00 5.00	000 0.00	500	500 500 100 500	100 000 100 000	100	100	500 500 500 500
Sparsely regelated land. Colomination grandwise.	Sparsely regarded land	Viligh.	Sema habitat respected or Despotes compression blody to be empired. 96	0.00 0.00	000	500 000	500 500	100 0.00	000 000 000	100 000	1.00 1.00	000 0.00	0.00	100 0.00	18 18	5.00	18	100
Spanishy registered and Created vegetated daught Spanishy registered land Created vegetated daught Spanishy registered land Statema Valencia	Aparely regeleted and	Hab Hab	Description of the Control of the Co	E00 000	500	100 000 000 000	500 030 6437 AM	100 100	000 000 000 000 000 000	100 000	100 100	000 000	500	100 000	10 10	100	12	10
Spannely respectated land - Tail before Spannely respectated land - Manufaroriz materials and across balantas.	Sparsely representated and Sparsely representated and	Low Hote	Same districtionment or before habitat required 3.	E00 E00	000	100 000	500 500 500 500	100 100	000 000 000 000 000 000	500 000 500 000	100 100	000 0.00 000 0.00	500	100 000	100 000	100	12	500 500 500 500
	Specially reported and	Village Magin	Desprise compression likely in his empirical St.	E00 550	500	500 030 500 530	500 030 500 030	1 100 030 1 100 030	500 500 500 500 500	500 500 500 500	1 (E) (C) (E)	500 5 E	500	100 030 100 030	12 12	E 000	12	100 100 100 100
Spanish regulated land. Other inland rate and array. Silvan - All-Inspecie	Sparsely respectate lived Driven	Medium Low	Sense broad baloise or a higher distinctivement habited respond (3).  Sense distinctivement or bottom baloise respond 3.	100 100 100 100	- 500	120 120	500 000 500 138	100 0.0 0 08:0 0.0	000 0.00 0.00 000 0.00 100.00	23.00 CM CM	12 12	500 500	500	12 12	12 12	100	10	100
Oliver Antibrid competition oversited surface Driver Secretar	Disas Disas	View lew	Sens didections a beter table repired to	2.00 0.00 0.00 0.00	000	500 500	500 200 500 500	500 GE	500 500 500	200 000 000 000	100 100	500 500	500	100 000	10 10	100	12	100
Olivan - Bad Sense Seateren Olivan - Conselection and observious is	Dian.	View	Company to Conference of Confe	500 500 500 500	500	100 000 000 000	100 030 000 AM	100 100	000 000 000 000 000 000	100 100	100 100	000 000	500	100 000	10 10	100	10	10
Oliver Developed land, ended sortion Urban, Other green and		VI	Company to National Section 1	2.92 0.00 2.00 0.00	0.02	500 137 500 000	500 CM	2 200 200	COS 5.55 COS COS 0.00 COS	241 030 000 030	5.00 5.00 5.00 5.00	000 0,00	000	100 0.00	100 100 100 100	0.00 0.00	100	100 I 100 100 0.00
	Disas Disas	Low	Dense distinctivement in better beloked respired 2.  Dense distinctivement in better beloked respired 2.	5.00 0.00 5.00 0.00	600	5.00 0.00 5.00 0.00	5:00 030 5:00 030	E 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	500 5.00 5.00 500 5.00 5.00	500 0.00 500 0.00	500 500 500 500	500 5 E	0.00	100 000	10 10	100	100	100 E 100 E
		Medium	Same Salary Sciences or Salary Substitute construct 3: Same Science Challest on a Singlew Golden Science Substitute compared (37)	£00 5.00	500	500 000	500 500 500 500	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	000 000 000 000 000 000	500 000 500 000	5.00 5.00 5.00 5.00	000 0.00 000 0.00	500	500 500 100 500	100 000 100 000	100	100	500 500 500 500
Disas - Open-monair John september of clerks Disas - Open-monair John september of clerks of the cle	Disas Disas	Low High	Same distinctiveness or before habital required 3: Same habital required or	E00 000 E00 000	500	500 000	500 000 500 000	100 100	000 000 000	000 000 000 000	100 100	000 000	000	100 000	100 000	100	10	100
Dise Ariest maintainigit party organ catmin	Diseas.	Low	See the see of the second seco	5.00 0.00	000	100 000	5.00 0.00	100 100	000 0.00 0.00	500 000	100 000	000 0.00	000	100 0.00	100 000	500	100	100 100
Déan-Satisfalde desirage system	Tiber	-		0.00 0.00	000	0.00 0.00	600 000	000 000	000 000 000	000 000	0.00 0.00	000 0.00	000	500 000	0.00 0.00	0.00		000 000
Disar-Desprised parley	10000	100	Carrier Science Section in Control Section 1 (1997)	600 0.00	000	000 000	6.00 0.00	0.00 0.00	000 000 000	000 000	0.00 0.00	000 0.00	000	100 000	0.00 0.00	0.00	0.00	000 000
Obliani - Variantine disende land	Disas Disas	VLow Low	Compression Virillegated  Sense distinctivements in larger balance required in	0.00 0.00	500	500 000	500 000	500 500	000 000 000	500 500	500 500	000 0.00	000	100 000	100 000	100	100	100
		Low	Denne distinctivemente en institut habitut empiremi il: Denne distinctivemente en institut habitut empiremi il:	E00 0.00	000	100 000	1.00 530 1.00 530	500 0.0	000 000 000	000 000 000 000	5.00 0.00 5.00 0.00	000 0.00	000	100	100 100	5 00 5 00	12	100 0.00 100 0.00
		175ah 175ah	Regular components birdy to be expected \$  Security components birdy to be expected \$	E 00 0 00 E 00 0 00	500	500 030 500 030	E00 030	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	000 000 000 000 000 000	500 030 500 030	100 000 100 000	000 0.00 000 0.00	500	100 000	100 000	100	100	100 100 100 100
	Thriand Thriand	175gh	Despute compression Maly to be required %	E00 0.00	500	500 500 500 500	E00 030	5 500 5 E	000 000 000 000 000 000	500 000 500 000	100 000 100 000	500 0.00 500 0.00	000	100 000	100 000 100 000	500 500	12	500 500 500 500
	Thismi Thismi	Title Title	Secretar emperatura lindy to be empired to	2.00 0.00	000	500 000 500 000	E 00 0 000	200 0.00	000 0.00 0.00	0.00 0.00 0.00 0.00	E-00 0-00 E-00 0-00	000 0.00	000	100 0.00	100 000	5.00	10	100 0.00
Weedard Transition mirror and qualiting longs (ECL145) Weedland and breast Follow	Thisasi Thusani and beat	Titlah Titah	Require compression likely to be empired %  Tame habited registed =	500 0.00	000	500 000	100 000	0 00 000	000 0.00 0.00	500 000	100 000	000 0.00	000	100 0.00	100 000	500	12	100 100
Transact and trans Louised annual state per windows  Woodland and break Confered mixed distributes were found.	Threshol and breat Threshol and breat	Tigh Tigh	Dame habitat respired =	E00 030 E00 034	000	554 530 570 570	100 030	100 000	000 000 000	100 000	100 000	000 000	000	100 100	100 000	100	12	100
	Therefore and house	Low Market	Sense distribution and index habitat required it	033 133 030 030	033	133 030 530 030	E00 030	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	000 033 130 000 030 030	500 030 500 030	100 000 100 000	000 0.00 000 0.00	500	100 000	100 000	100	100	100 100 100 100
Virolland and lorest - Other wordland invasiliented Virolland and lorest - Other wordland; mined	Therefore and head Therefore and head	Medium	Same hand habite or a higher distinctions and higher parel (2).  Same hand habite or a higher distinctions a higher content (2).	5.88 79.84 5.00 0.00	000	26.80 0.32 0.00 0.00	306 600	11.02 0.00	000 13.96 97.60 000 0.00 0.30	208 1738 000 000	E 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 0.00	000	550 550 500 030	5.00 5.00 5.00 5.00	E-00	0.00	580 4.08 500 0.00
	The Sandard breat The Sandard breat	High High		E 00 0.00	500	500 030 500 030	E 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 500 530 5 500 530	500 500 030 500 500 030	500 000 500 000	500 500 500 500	600 0.00 600 0.00	530 530	530 530 530 530	500 530 500 530	E 00	120	535 535 535 530
Winefami and forms: Options natured Winefami and forms: West montand	Thudand and breat Thudand and breat	Nigh Nigh	Same habital registred =  Same habital registred =	500 0.00 500 0.00	000	500 000	E00 000	000 000	000 000 000	500 000	100 000 100 000	000 0.00	000	100 0.00	100 000	100	12	100 0.00
	Threshood and breat	Villa	Regular compression linky to be required 9	0.00 0.00	000	600 000	600 000	0 000 000	000 0.00 0.00	000 000	0.00 0.00	000 0.00	000	100 000	0.00 0.00	0.00	0.00	000 000
Harley shows: High energy literal rook. Harley shows: High energy literal rook on year slave or rhalls	Straig shows	Sigh.	James habitati registral in	5.00 0.00 5.00 0.00	000	100 100	500 000 500 000	100 100	000 0.00 0.00 000 0.00	100 100	10 10	100	000	10 10	10 10	100	10	10
Ecolog alsone Medianaka managy literah meda Ecolog alsone Medianaka managy literah meda - on punat, rings on chadle	Stody show Stody show	State 175tels	Description of the second of t	E 00 0.00 E 00 0.00	500	500 0-30 500 0-30	E00 000	5 500 0.00 5 500 0.00	000 000 030 000 000 030	000 000 000 000	100 000 100 000	000 0.00 000 0.00	000	100 000	100 000 100 000	E-00	12	100 0.00 100 0.00
Recky shows - Low manyy literal reck Recky shows - Low manyy literal cosh can past; slay or challs	Stody show Stody show	175ph	Same habital response ( v	E 00 0.00	500	500 530 500 530	E 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 200 0.00 5 200 0.00	500 500 030 500 500 030	500 500 500 500	500 500 500 500	500 5.00 500 5.00	000 000	550 030 550 030	500 500 500 500	E 00	100	585 5.50 585 5.50
Resignation Produces of Street and Association on charles	Bridge State	Tiph.	Tame habital required a	500 500	000	500 000	500 000	100 100	000 000 000	000 000	100 000	000 000	000	100 000	100 000	500	100	100
Statisticalizati (declarace admin	Bodystore	176pt	Require compression likely to be empired %	500 000	000	000 000	500 000		000 000 000	200 200	500 000	000 0.00			0.00			
	Detectable sectioness Detectable sectioness	Medium High	Sense broad belote or a higher distinctiveness habited respected (2).  Sense habited respected or	500 0.00	500	500 030	500 000	500 0.00	000 000 000	500 500	100 000	000 0.00	000	100 000	100 100	100	120	100
	Countil softment Countil softment	Tigh Tigh	Sens habitat repaired = Sens habitat repaired =	2.00 0.00 0.00 0.00	000	500 500	500 500	500 GE	500 500 500 500 500 500	100 000	100 100	500 500	000	100 000	10 10	100	12	
Intervield and interview Laboral anappase Selection and interview past, view or relative Selection and Selection and Selection and Selection Selection and Selection S	State Self-Landingson	Nigh V Nigh	See habite required in	E00 500 E00 500	000	500 000 500 000	100 000 100 000	1 000 000 1 000 000	500 500 500 500 500 500	500 500 500 500	10 10	500 100 500 100	500	100 100	10 10	100	12	12
	Selected and report	Tipo Tipo	Same habital required o	5.00 5.00 5.00 4.00	000	500 030 500 0-30	E00 030	0 000 0.00	000 000 000	0.00 0.00 0.00 0.00	5.00 0.00 5.00 0.00	000 0.00	000	100 030	EGE 032	500 500	12	0.00 0.00
		High Low		E 00 0 000	000	500 030 500 030	500 030 500 030	5 500 5 E	000 000 030 000 000 030	500 0.00 500 0.00	5 00 0 00 5 00 0 00	500 5 III	500 500	100 000	100 000	0.00 0.00	12	100 0.00 100 0.00
	Selectiful antiquest Selectiful antiquest	Low	Sense States from one or bother habital responsed 2: Sense States from one or bother habital responsed 2:	E 00	000	500 500 500 500	E00 530	E00 035	500 500 500 500 500 500	500 000 500 000	12 12	500 100	000	100	10 10	100	12	120
Interest Arthres Arthres Street messy used  Interest Arthres Arthres Street mised collections  Interest a collection of Arthres Street management	State State on Comment	Low	Toma Galla Samon or Lesbo Addition print 1	E00 500 E00 500	000	500 000 500 000	100 000 100 000	1 100 100 100 100	500 500 500 500 500 500	100 100	10 10	100 100	500	100 100	10 10	100	-	12
Detected andmost: Artificial Street Integrate confis Secretical andmost: University and		Low Medium		0.00 0.00 0.00 0.00	000	500 000 500 000	500 500 500 500	0.00 0.00	000 0.00 0.00 000 0.00 0.00	500 0.00 500 0.00	E-00 0.00 E-00 0.00	000 0.00 000 0.00	C00	100 0.00 100 0.00	100 000 100 000	E 00	12	0.00 0.00 0.00 0.00
		High Low	Same habitat regions or Sorter habitat required 2	5.00 5.00 5.00 5.00	000	500 030 500 000	500 030 500 030	5 500 5 E	000 000 000 000 000 000	500 030 500 030	5 00 000 5 00 000	500 5 III	500 500	100 000	100 000 100 000	100	10	100 0.00 100 0.00
Intertital hard structures. Artificial behaves of hard eterotures.  I hard eterotures. Artificial hard structures with eteropolitic grounding of gray infrastructure.	553 Stockfall berf structures 553 Stockfall berf structures	Sew Medium	Sense Street Switzer or a States Subject Compared 2. Sense broad Switzer or a States of Settle Growner Switzer or parent (3)	200 0.00 200 0.00	000	500 500	500 500 500	E00 0.00	500 530 530 500 530 530	100 000	10 00	500 500	000 000	100 000	10 10	100	12	100 100 100 100
	Selection term	Victor	Sens love Dable or a higher distriction on his history and (3)	500 500 500 500	500	500 030 000	500 030 000	5 500 5 E	000 000 000	500 500	500 500	000 000	000	100 030	100 100	100	100	100
	_	9	4	10 10	500		12 12	10 10	50 10 10 10 10 10 10 10 10 10 10 10 10 10		12 12		500		12 12	100	10	
		21		E00 500 E00 500	000	500 500	500 500 500 500	100 100	000 000 000 000 000 000	100 000	100 100	000 0.00 000 0.00	500	100 000	100 100	100	12	100
:																		
dgerows and lines of trees																		
dgerows and lines of trees	2	3	4	5 8	7	T 8 T 9	10 11	12 13	14 15 16	17 18	19 20	21 22	23	24 25	26 27	28	29	30 31
degrows and lines of trees	2	3	4	5 6	7	8 9	10 11	12 13	14 15 16 Proposed Total Total	17 18	19 20	21 22	23 :-	24 25	26 27 hayani mar	28	20	30 31
dgerows and lines of trees	2	3	4 Tenting Date	S 6 Sainty lings Joseph Joseph Company	Tomber longit months or	Sanday Date Madely Maked on Langth Lan	10 11 Report	12 13	14 15 16 Proposed Test Test proposed proposed state or dis-	17 18 Britisch Zeitunt steepe strette 1	19 20 Indiag unit In app of other Internal	21 22	23 Property Sept.	24 25	26 27	28	20 Odels set ode sph disspe still	30 31 Stant Orentings
degrows and lines of trees  i  Belowed type	2 Group	3 Distribution		States States of	Totaling length solutions on the	B 9 Backley Balls subsection - mark had also	10 11 Proper Laboratoria del Constitución del Constitució	12 13 Proposed to the control of the	14 15 16 Topord Total property property suchpan party party	17 18  Berlangth Ster unt disapp-ro-eth 3	19 20 Dring String unto 18 mph of one 190	21 22	Proposed length of the color of	24 25	26 27	28	29 Ollutio sant Opini ngish diseape 1889	30 31 threat Orandingsh than
depends and lines of trees  I I I I I I I I I I I I I I I I I I I	2 Group Statemen Statemen Statemen	3 Difference	The state of the s	Sinking Manager Street	Totaling incepts related ex-	8 9 Nation Table Market subsection - Inches	10 11 - 10 21 - 10 20 - 10 20 - 10 20	12 13 Proposed train enseles techniques Contiguous Contiguous Anni Anni Anni Anni Anni Anni Anni Anni	14 15 16  Transcend Table Tabl	17 18  Brings 44-ds dasp-40-ds 3  - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200	19 20 Science Strong with Sept of the Sept	21 22  shiped behind with dieses	Proposed lings with a constant of the constant	24 25	26 27	28	29 Odivisiant odivi spis ricespo	30 31 the set Ownell length things of the set of the se
doprows and lines of trees  1  1  2  2  3  4  4  4  4  4  5  5  6  6  6  6  6  6  6  6  6  6  6	Comp  Strategiese Strategiese Strategiese Strategiese Strategiese Strategiese Strategiese	3 Particular Figh. Figh. State.	Tanking Balan  Tanking Balan  Jankin Nille	Society Society with Control of the	7   Debuting   Incepts   I	B 9  Tables Table Station and a state of the	10 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12 13    Impanel   Impanel	14	17 18  Britage Sent Sent Sent Sent Sent Sent Sent Sen	20 20 20 20 20 20 20 20 20 20 20 20 20 2	21 22  about behaviorable discounts  and	Proposed Region of the Control of th	24 25 pared lings lings scale	26 27	28 28 28 28 28 28 28 28 28 28 28 28 28 2	29 Officials and copie water spin risings water	30 31  So and Oswell length of design of the series of the
Choese own and lines of trees    Description to be compared to be	Group  Stockpoon  Stoc	3 Table Committee State	The State of	S 6  Sainting tenth Sainting tenth Decided of the sainting tenth S	7	8 9  Table Table  100 100 100 100 100 100 100 100 100 10	10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12   13   13   14   14   14   14   14   14	14   15   16	17 18  Britishingh design of the set of the	20 20 20 20 20 20 20 20 20 20 20 20 20 2	21 22  animal Intrinsic with distribution of the column of	Proposed Steph excellent of the Control of the Cont	24 25 Supposed Imph continue character charact	26 27 Teld	28 28 28 28 28 28 28 28 28 28 28 28 28 2	25 Objeto set sph dissph set set set set set set set set set set	30 31  See and OpenStings ( See and OpenStings)
digerows and lines of trees	Comp  Technom  Techno	S S S S S S S S S S S S S S S S S S S	Garage Males  See See See See See See See See See Se	S S S S S S S S S S S S S S S S S S S	7  Parining length political co-cells (150 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Backley blade subset on the state of the sta	10 11 11 11 11 11 11 11 11 11 11 11 11 1	12   13   13   14   14   14   14   14   14	14   15   16     15   16     15   16     15   16     15   16     15   16     15   16     15	17 18    Discharges   Discharge   Discharges   Discharges	19 20 English State of State o	21 22  animal strained with delay animal strained straine	Proposed Steph excellent of the Control of the Cont	24 25	26 27 Test	28 28 28 28 28 28 28 28 28 28 28 28 28 2	229 Objects and Ob	30 31 (mag)
doctrows and lines of trees  J  Departure to the control of the co	Comp  Stratgers  Stratgers  Stratgers  Stratgers  Stratgers  Stratgers  Stratgers	3  Taligh Figh Figh Medium Medium Medium Medium Medium Medium	Tracking States  Tracking States  Line To the Control of Control o	S 6  Statistical Section of the sect	7  Britishing length continued ex- color c	8 9  Table of the control of the con	10 11 11 11 11 11 11 11 11 11 11 11 11 1	12   13   13   14   14   14   14   14   14	14	17 18    Section   Section	20 20 20 20 20 20 20 20 20 20 20 20 20 2	21 22  *********************************	Proposed in the control of the contr	24 25	26 27	223 504 504 505 505 505 505 505 505	25 00-46 and 00-	30 31 (See See See See See See See See See Se
The second secon	Group  Minigram  Jinkapan  Jinkapan  Jinkapan  Majayan  Majayan  Majayan  Jinkapan  Jinkapan  Jinkapan  Jinkapan  Jinkapan  Jinkapan	Talight  Talight  Talight  Stephen  Stephen  Medium  Medium  Medium  Long	The state of the s	S 8  Shailing and	7 Printing Sept. 100 Printing Se	8 9    State	10 11 20 20 20 20 20 20 20 20 20 20 20 20 20	12   13   13   15   15   15   15   15   15	1-6   1-5   1-6	17 18  Bitchargh  Colory of the Colory  18 100 100 100 100 100 100 100 100 100 1	String unit San	21 22  Initiated with a second color of the se	Proposed and a second and a sec	24 25   25   25   26   26   26   26   26	26 27 Tolerant with the control of t	223 244 244 244 245 245 245 245 245	200 Cipida ant app filtrage water and app filtrage water and app filtrage	30 31 Committings 1 Committings 1 Committings 1 Committings 1 Committings 1 Committings 1 Committee 1
The second secon	Comp  Studymen	S S S S S S S S S S S S S S S S S S S	Taking the a	5 6 Parish Markey or American Control of the Contro	Total   Tota	Tables the state of the state o	10 11 10 11 10 10 10 10 10 10 10 10 10 1	12 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14	14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	17 18 Reimonth Server descript the color of	19 20 Ingle of the	21 22  think4 bents of sale of the control of the c	Proposed inch in the control of the	26 25 26 16 16 16 16 16 16 16 16 16 16 16 16 16	25 27 Table to the control of the co	225 246 246 246 246 246 246 246 246 246 246	259 Continuent Continu	30 31 30 set of Owner linegis between 5 10 10 10 10 10 10 10 10 10 10 10 10 10
Advances and little of trees.    Description   Description	Comp  Strategy	3  Final Parish  State Parish  State Parish  State Parish  Machan  Mac	G. Thomas Thomas  Thomas Thomas  Thomas Thomas  Thomas Thomas  Thomas Thomas Thomas  Thomas Thomas Thomas  Thomas Thomas Thomas Thomas  Thomas Thomas Thomas Thomas  Thomas Thomas Thomas Thomas  Thomas Thomas Thomas Thomas  Thomas Thomas Thomas Thomas  Thomas Thomas Thomas Thomas  Thomas Thomas Thomas Thomas Thomas  Thomas	5 6 Desired Section of Section of	7 Paining Septiment Control of Co	8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 11 11 11 11 11 11 11 11 11 11 11 11 1	12   13   13   14   14   15   15   15   15   15   15	15   16   16	17   18	19 20   20   20   20   20   20   20   20	21 22 23 34 34 34 34 34 34 34 34 34 34 34 34 34	Proposed inch in the control of the	24 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	25 27 Transmit This is a second of the secon	7000 1000 1000 1000 1000 1000 1000 1000	250  Obligation and apply discapes and apply discap	30 31 (magh) (ma
Major to Section 1 Section	Change  Thinky The Control of the Co	3 Table Space  Finds  F	The State of the S	S 6  Thinking to be a construction of the cons	T   T   T   T   T   T   T   T   T   T	8 9 9 Michigan Registration of the control of the c	10 11 11 11 11 11 11 11 11 11 11 11 11 1	12   13   14   15   15   15   15   15   15   15	15   16   16   16   16   16   16   16	17   18	To 20  Section Section with a section of the sectio	21 22 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	Property of the control of the contr	24 25 25 25 25 25 25 25 25 25 25 25 25 25	26 27 Table 10 Table	225 244 244 244 244 244 244 244 244 244	250 Other and Ot	30 31 00 00 00 00 00 00 00 00 00 00 00 00 00
Payment for the control of the contr	Comp  Statement  State	S S S S S S S S S S S S S S S S S S S	The State of	S S S S S S S S S S S S S S S S S S S	T   T   T   T   T   T   T   T   T   T	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12   13   13   13   13   13   13   13	1	17 18  Birchaugh Column	19 20 mg 20	21 22 22 34 34 34 34 34 34 34 34 34 34 34 34 34	Proposed Brown of the Control of the	24 25 25 25 25 25 25 25 25 25 25 25 25 25	26 27 Thomas (19 the control of the	220 240 240 240 240 240 240 240	20 Officials and	30 31 31 31 31 31 31 31 31 31 31 31 31 31
Section 1 to 1	Comp	Triple	Label to the contents  and the	0.00 in 100 in 1	100 - 0.00 100 - 0.00	2.00	0.00   0.00	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10   10   10   10   10   10   10   10	1	100   100	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	100 AB	600 600 600 600 600 600 600 600 600 600	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	500 500 500 500 500 500 500 500 500 500	0.00
Majore for trees  Supervisor for trees  Supe	Comp  Andrews	3 Trings State of the Control of the	Label to the contents  and the	0.00 in 100 in 1	100 - 0.00 100 - 0.00	2.00	0.00   0.00	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10   10   10   10   10   10   10   10	1	100   100	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	100 AB	600 600 600 600 600 600 600 600 600 600	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	500 500 500 500 500 500 500 500 500 500	0.00
Dispersion of the control of the con	Company  Sharington  Sharingto	Samuel Sa	Label to the contents  and the	0.00 in 100 in 1	100 - 0.00 100 - 0.00	2.00	0.00   0.00	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10   10   10   10   10   10   10   10	1	100   100	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	100 AB	600 600 600 600 600 600 600 600 600 600	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	500 500 500 500 500 500 500 500 500 500	0.00
Majority (a)  Majority (b)  Ma	Coupy  Integrate  Inte	S Table Paper  To Table Paper	Label to the contents  and the	0.00 in 100 in 1	100 - 0.00 100 - 0.00	2.00	0.00   0.00	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL STATE OF THE PARTY OF THE	1	100   100	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	100 AB	600 600 600 600 600 600 600 600 600 600	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	500 500 500 500 500 500 500 500 500 500	0.00
Decrease and lines of more    Decrease   Dec	Comp	Sandardynamic Sa	Label to the contents  and the	0.00 in 100 in 1	100 - 0.00 100 - 0.00	2.00	0.00   0.00	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10   10   10   10   10   10   10   10	1	100   100	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	100 AB	600 600 600 600 600 600 600 600 600 600	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	500 500 500 500 500 500 500 500 500 500	0.00

Group Sub-totals				DI-4-		4-4-1-		
				Disto	inctivness Band Sub-	totals		
group Stating cross video dies are no Stoppand video co- Co-die unte dange Co-die unt dange	Very High							
2001 2017 23 23 4004 4004	TOLY LINGIL	Command Inc.	the law States III.	a bound but to	Description Co.			The Charac Industry Cities State State
100 100 100 100 2002 2024 10 10 10 10 10 20 22	Paradiant Fashant day and associated	Constant Constant	8.00 8.00	A.S. A.S.	0.00 0.00	A4A 8.60 A4A 8.60	F-00	F.00 F.00
20 00 00 00 00 00 00		Product and shock,	5.00	030 01	m 0.00	0.00 0.00	5.00	200
14 14 E2 130 E1 E1 E1	Calver Analysis for hashes the function water leading.  Seconds assembled funds of Administration assembles.	Sales To another section Count	500	030 01	00 000 m nm	0.00 0.00	E00 F00	E00 00.2
052 852 162 862 61 863 60 60 60 60	Daniel State State Log	Sparsely regelated level. Trialmed	500	0.00 0.1 0.00 0.1	E 0.00 0.00	0.00 0.00 0.00 0.00		002 000 002 002
00 00 00 00 00 00 00 00 00	Teleni Deprovine se proi nintrine (1716) Teleni Pero Injani ad Interni	Visioni Visioni	500	930 01 930 01	00 000 00 000	0.00 0.00 0.00	500	E.00 E.00
# 20 00 50 00 TO 00	Wellerd - Committee and Committee (Committee and Committee	Visioni Visioni	500	200 0		030 000	500	500 500
	Distanti. Dasple mean grams and easily automa. Distanti. Tenerities miner, and quoting longs. 2C.147).	Vinland Vinland	500	930 93	000 000	930 930	500	500
Disting on Bisting Proposition of Proposition of Older on Older on	Tooley show: High-manage Street me your, skey or challs	F1000401.000		-				
	Balancian Malancian Inches and American	Tentro dosse	100	200		030 500	100	100
50 50 50 50 50	Bedyslere Pastern (Ethnal exist respect sky or skale	Solvatore	200	020 02	0.00	030 100	100	100 100
4 50 00 50 50 50	Interviol and more than the second of the se	Submitted conference	1.00	A40.	nn	A40. E40.	E-00	-m
AA AA AA BA BA BA	High							
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								
20 80 E0 E0 E0	Balaist Opage  - Sectional Published Polantis	Commission	CO District Chief L	Discount Area Co. alla	Discovered Webs, Charlin . Charlin Jose 1	One Charles Their Charles States	100	100 Charac Indulter (Marie Main Base 100
14 40 50 50 50 24 40 40 50 50	Oversions - Frenchiste restant research and O'Clid Oversions - Learning colourement promised	Cranied Cranied	500	930 50	200.00	9245 30636		500 500 500
26 00 20 00 00 00 00 00 00 00 00		Overdend Overdend	0.00	200	00 000 00 000	930 500	500	500 500 500
22 22 22 22	Considered (Affection Indicessories or produced)  Benchman den der der "Amenden Benchman (der Seiter  Benchman den der der "Amen weith over benchman (del Seiter  Benchman den der der "Amen weith over benchman (del Seiter  Benchman der der der "Amen der Benchman (del Seiter  Benchman der der der "Amen der Benchman (del Seiter  Benchman der der der "Amenden der Benchman (del Seiter  Benchman der	Healtheat and shrale Healthand and shrale	500 500	930 93 930 93		930 930 930 930	000 000	002 003 003 003
		Healthard and shrab	500	930 93	0.00	0.00	500	500
		Labor	500	930 93	50 0.00 50 0.00	930 930	500	500 500
	Labora Madifiadora Labora Ministra adultado Jalora	Labora Labora		200 0.0 200 0.0			00.2 00.2 00.2	00.2 00.2 00.2 00.2
		Labora Labora	500	930 93 930 93	00 036 00 036 00 030	0.00 0.00 0.00 0.00	5.00 5.00	002 003 003 003
		Tales Spanish regristed land	500 500	930 93 930 93	E 0.00	0.00 0.00 0.00	500 500	E00 E00
	Western and Just Spark States and Spark Spark States and Spark Spark States and Spark State	Sales Describ vegetate Deci	500	200 0	0.00	030 000	500	500 500
	quirusly suspiciol and. Muslime old and depos Them. Open remain habitate on previously developed and	Spanning respectated land.	500	200	E 000	930 500	500	500 500
	Technol - Semberia - Provident and trees - Semberia - Provident and trees - Semberia and over-monitorial	Unioni Visulani and bene	500 500	920 01	E 0.00	920 920	5.00 5.00	E00 E00
		Woodard and breat Woodard and breat	500 500	930 93 930 93	50 0.00 50 0.04	930 930 930 930	000 000	500 500 500 500
	Wordand and form: "Intere your wordands: Wordand and form: "Oplicate his cleanusis. Wordand and form: "Oplicate institutionis. Wordand and form: "Oplicate institution cleanusis.	Visufant and breet	500	000 01	0.00	0.00 0.00	5.00	8.00
	Timeland and love: "Chard rated adversals	Viscoland and least Viscoland and least	500	200	000 000 000	930 500	500	500 500
		Viscoland and least Viscoland and least	500	920 93	000 000 000 000 000 000 000 000 000 00	0.00 0.00 0.00	5.00 5.00	E00 E00
	Contribinguose Contribinguose  Stoly show: High-manyy Stronk-rock	CoatsGapress Sody shore	5.00	020 02	0.00	0.00	5.00 5.00	E00 E00
	Index does described the control of	Today days Today days	0.00 0.00	930 93 930 93	E 0.00 0.00	930 500 930 500	500	100 000
	Allocations Assistant model y districts and the Allocation Allocat	Tenicy shows Tenicy shows Studies shows	500		E 5.00 00 9.00 00 9.00 00 9.00	930 840 930 930 930 840 930 840	5.00 5.00 5.00 5.00	500 500 500 500 500 500 500 500
	Annua danna a suntanta melaya mendanana. Indeed danna Leen annua Parkasania. Badapatana Parkasani Ghendenia. Badapatana Parkasani Ghendenia. Badapatana Parkasani Ghendenia. Badapatana Badapatanana. Badapatanana Badapatanana antanana. Dannia danharah Jadapatanan antahanana. Dannia danharah Jadapatanan antahanan melahanana.	Tenicy shows Tenicy shows Studies shows	500		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.30 0.00 0.30 0.00 0.30 0.00 0.30 0.00 0.30 0.00 0.30 0.00	200 200 200 200 000 500 200	200 200 200 200 200 200 200 200 200 200 200 200
	And the second of the second o	Tenicy shows Tenicy shows Studies shows	500			930 930 930 930 930 930 930 930 930 930	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	0.00
	And the second of the second o	Atticky desire.  Thesicy desire.  Thesic	500		0.00   0.00	9.50	\$00 \$00 \$40 \$40 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$6	0.00
	Control Contro	Tenicy shows Tenicy shows Studies shows	500		III	9.000	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	0.00
	Jamesia antienea - Lenna (Summer cente). Johnston. Jenesia antienea - Lenna (Siran Antienea. Jenesia antienea - Le	Tenicy shows Tenicy shows Studies shows	500		50 C.	9.000	5.00 5.00 4.00 5.00 5.00 5.00 5.00 5.00	1.00
	Parents and an area and a second and a secon	Borley description Borley descri	8000 8000 8000 8000 9000 9000 9000 9000	200 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	5 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	930 800 800 900 900 900 900 800 800 800 80	500 500 500 500 100 100 100	0.00
	Medium  Band Gorg  Band Band Gorg  Band Band Gorg  Band Band Band Band Band Band Band Band	Booke distore Bo	8000 8000 8000 8000 9000 9000 9000 9000	200 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	0.000	930 800 800 900 900 900 900 800 800 800 80	500 500 500 500 100 100 100	100   100
	Andreas Company and Andrea	Borley description Borley descri	8000 8000 8000 8000 9000 9000 9000 9000	200 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	100   100	930 800 800 900 900 900 900 800 800 800 80	500 500 500 500 100 100 100	0.00
	Medium  Anno Group  Medium  Anno Group  An	British disease  Anniel Anniel  Annie	8000 8000 8000 8000 9000 9000 9000 9000	200 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	1-02   1-02	930 800 800 900 900 900 900 800 800 800 80	500 500 500 500 100 100 100	0.00
	Medium  Anno Group  Medium  Anno Group  An	British disease  Anniel Anniel  Annie	100 100 100 100 100 100 100 100 100 100	200 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	100   100	930 800 800 900 900 900 900 800 800 800 80	500 500 500 500 100 100 100	0.00
	Medium  Medium	The control of the co	100 100 100 100 100 100 100 100 100 100	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0	100   100	4.00	100   100
	Medium  Medium	The control of the co	500   500		00 0.0	Comm. Comm. Set Cham. Comm. Co	4.00	Bit Chann Intrinsic China  Bit Ch
	Medium  Medium	The control of the co	Section   Sect	Description   Description	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		4.00	1.00   1.00
	Medium  Mana dop  The state of	The control of the co	Section   Sect	Description   Description	00 0.0		4.00	Bit Chann Intrinsic China  Bit Ch
	Medium  Mana dop  The state of	The control of the co	Section   Sect	1	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Comm. Comm. Set Cham. Comm. Co	4.00	Bit Chann Intrinsic China  Bit Ch
	Medium  Mana dop  The state of	Part of the Control o	Section   Sect	Description   Description	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		4.00	Bit Chann Intrinsic China  Bit Ch
	Medium  Mana dop  The state of	The state of the s	300   100	Description   Description	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		4.00	Bit Chann Intrinsic China  Bit Ch
	Medium  Matter of the control of the	The state of the s	300   100	10   10   10   10   10   10   10   10	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		4.00	Bit Chann Intrinsic China  Bit Ch
	Medium  Medium	Desired Grant Control	300   100	10   10   10   10   10   10   10   10	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		4.00	Mar Claum Indiana Chana. Sea and Sea a
	Medium  Medium	The state of the s	300   100	10   10   10   10   10   10   10   10	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		A from Chairs State Channel St	Bit Chann Intrinsic China  Bit Ch
	Medium  Matter of the control of the	Desire dans de la constante del constante de la constante de la constante de la constante de l	300   100	10   10   10   10   10   10   10   10	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		A from Chairs State Channel St	Mar Claum Indiana Chana. Sea and Sea a
	Medium  Medium	Desire dans de la constante del constante de la constante de la constante de la constante de l	300   100	10   10   10   10   10   10   10   10	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		A from Chairs State Channel St	Mar Claum Indiana Chana. Sea and Sea a
	Medium  Mario de la companio del la c	Desire dans de la constante del constante de la constante de la constante de la constante de l	100   100	10   10   10   10   10   10   10   10	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		A from Chairs State Channel St	Mar Chann Indiana Chan.
	Medium  Medium	Part of the Control o	State Jose States Toles 1	w Posterior Loron Code		Communication of the communica	A family of the control of the contr	
	Medium  Mark days are serviced and serviced	Parties of the control of the contro	State Jose States Toles 1	w Posterior Loron Code		Communication of the communica	A family of the control of the contr	Mar Chann Indiana Chan.
	Medium  Mark days are serviced and serviced	Control of the Cont	State Jose States Toles 1	w Posterior Loron Code		Communication of the communica	A family of the control of the contr	
	Medium  Mark days are serviced and serviced	Part of the Control o	State Jose States Toles 1	w Posterior Loron Code		Communication of the communica	A family of the control of the contr	
	Medium  Rate day or continued and continued	And the second s			Manual Value, forms	Communication of the communica		
	Medium  Rate day or continued and continued	Control of the Cont	And the state of t	w Posterior Loron Code		Communication of the communica	A family of the control of the contr	
	Medium  Mark days are serviced and serviced	And the second s	And the state of t					Marie
	Medium  Rate day or continued and continued	And the second s	And the state of t					Marie
	Medium  Rate day or continued and continued	And the second s	And the state of t					Marie
	Medium  Rate day or continued and continued	And the second s	And the state of t					Marie
	Medium  Rate day or continued and continued	And the second s	And the state of t					Marie
	Medium  Rate day or continued and continued	And the second s	And the state of t					Marie
	Medium  Rate days are consistent and a c	And the second s	And the state of t					Marie
	Medium  Medium	And the second s	And the state of t					Marie
	Medium  Rate days are consistent and a c	And the second s	And the state of t					Marie
	Medium  Medium	And the second s	And the state of t					Marie
	Medium  Medium	And the second s	And the state of t					Marie
	Medium  Medium	And the second s	And the state of t					Marie

Very Low

Sandan

Sand

Total Required CO-

Return to start	Risk			
Habitat Description	Technical Difficulty Creation	Multiplier	Technical Difficulty Enhancement	Multiplier
Coastal lagoons - Coastal lagoons	Medium	0.67	Medium	0.67
Coastal saltmarsh - Saltmarshes and saline reedbeds  Cropland - Arable field margins cultivated annually	High Low	0.33	Medium	0.67
Cropland - Arable field margins game bird mix	Low	1	Low	1
	LOW	1	LOW	
Cropland - Arable field margins pollen and nectar	Low	1	Low	1
Cropland - Arable field margins tussocky	Low	1	Low	1
Cropland - Cereal crops	Low	1	Low	1
	_		_	
Cropland - Winter stubble  Cropland - Horticulture	Low	1	Low	1
Cropland - Intensive orchards Cropland - Non-cereal crops	Low Low	1 1	Low Low	1
Cropland - Temporary grass and dover leys Grassland - Traditional orchards Grassland - Bracken	Low	1 1	Low Medium Low	0.67
Grassland - Floodplain wetland mosaic and CFGM Grassland - Lowland calcareous grassland	Low High High	0.33 0.33	Medium High	0.67 0.33
Grassland - Lowland dry acid grassland Grassland - Lowland meadows	High High	0.33 0.33	High Medium	0.33 0.67
Grassland - Modified grassland Grassland - Other lowland acid grassland	Low	1	Low	1
Grassland - Other neutral grassland Grassland - Tall herb communities (H6430)	Low High	1 0.33	Low High	0.33
Grassland - Upland acid grassland Grassland - Upland calcareous grassland	Low High	1 0.33	Low High	0.33
Grassland - Upland hay meadows Heathland and shrub - Blackthorn scrub	High Low	0.33 1	Medium Low	0.67
Heathland and shrub - Bramble scrub Heathland and shrub - Gorse scrub	Low	1	Low	1
Heathland and shrub - Gorse scrub Heathland and shrub - Hawthorn scrub Heathland and shrub - Hazel scrub	Low Medium	1 0.67	Low	1
Heathland and shrub - Willow scrub Heathland and shrub - Lowland heathland	Medium High	0.67 0.33	Low Medium	0.67
Heathland and shrub - Mixed scrub Heathland and shrub - Mountain heaths and willow scrub	Low High	1 0.33	Low High	0.33
Heathland and shrub - Rhododendron scrub Heathland and shrub - Dunes with sea buckthom (H2160)	Low Medium	1 0.67	Low	1
Heathland and shrub - Other sea buckthorn scrub Heathland and shrub - Upland heathland	Low Medium	1 0.67	Low Medium	1 0.67
Intertidal sediment - Artificial littoral biogenic reefs Intertidal sediment - Artificial littoral coarse sediment	High Medium	0.33 0.67	Medium Medium	0.67
Intertidal sediment - Artificial littoral mixed sediments Intertidal sediment - Artificial littoral mixed sediments	High High	0.33	Medium Medium	0.67
Intertidal sediment - Artificial littoral seagrass Intertidal sediment - Features of littoral sediment	High	0.33	High Medium	0.33
Intertidal sediment - Littoral biogenic reefs - Sabellaria Intertidal sediment - Littoral coarse sediment	High High Medium	0.33 0.33 0.67	Medium Medium	0.67 0.67 0.67
Intertidal sediment - Littoral mixed sediments Intertidal sediment - Littoral mixed sediments	High High	0.33 0.33	Medium Medium	0.67 0.67
Intertidal sediment - Littoral seagrass Intertidal sediment - Littoral seagrass on peat, clay or chalk	High Very High	0.33 0.1	High High	0.33
Lakes - Aguifer fed naturally fluctuating water bodies Lakes - Ornamental lake or pond	Very High Low	0.1	High High	0.33
Lakes - High alkalinity lakes	High High	0.33 0.33	High Medium	0.33 0.67
Lakes - Low alkalinity lakes Lakes - Mari lakes	High High	0.33	High High	0.33
Lakes - Moderate alkalinity lakes Lakes - Peat lakes	High Low	0.33	High Medium	0.33
Lakes - Ponds (non-priority habitat) Lakes - Ponds (priority habitat)	Medium	0.67	Medium	0.67
Lakes - Reservoirs Lakes - Temporary lakes ponds and pools (H3170)	Medium Medium High	0.67	Medium Medium	0.67
Rocky shore - Features of littoral rock		0.33	Medium	
Rocky shore - Features of littoral rock - on peat, clay or chalk	Very High	0.1	Medium	0.67
Rocky shore - High energy littoral rock  Rocky shore - High energy littoral rock - on peat, clay or chalk	Very High High Very High	0.33 0.1	Medium Medium Medium	0.67 0.67 0.67
Rocky shore - High energy littoral rock Rocky shore - High energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock Rocky shore - Low energy littoral rock - on peat, clay or chalk	Very High High Very High High Very High	0.33 0.1 0.33 0.1	Medium Medium Medium Medium Medium	0.67 0.67 0.67 0.67 0.67
Rooky shore - High energy littoral rock: Rooky shore - High energy littoral rock - on peat, clay or chalk: Rooky shore - Low energy littoral rock Rooky shore - Low energy littoral rock Rooky shore - Moderate energy littoral rock	Very High High Very High High Very High High Very High High Very High Very High	0.33 0.1	Medium Medium Medium Medium Medium Medium Medium Medium Medium	0.67 0.67 0.67
Rooky shore - High energy littoral rock Rooky shore - High energy littoral rock - on peat, clay or chalk Rooky shore - Low energy littoral rock Rooky shore - Low energy littoral rock Rooky shore - Moderate energy littoral rock Rooky shore - Moderate energy littoral rock - on peat, clay or chalk Rooky shore - Moderate energy littoral rock - on peat, clay or chalk Sparrely vegetated land - Calaminarian grasslands Sparrely vegetated land - Coastal and dunes	Very High High Very High High Very High	0.33 0.1 0.33 0.1 0.33 0.1 0.1 0.1	Medium	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore – High energy littoral rock: Rocky shore – High energy littoral rock - on peat, clay or chalik Rocky shore – Low energy littoral rock Rocky shore – Low energy littoral rock Rocky shore – Moderate energy littoral rock – on peat, clay or chalik Sparsely wegethed land – Calamiratin grasslands	Very High High Very High High Very High High Very High High Very High Very High	0.33 0.1 0.33 0.1 0.33 0.1 0.1	Medium	0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rooky shore - High energy littoral rock  Rooky shore - High energy littoral rock  Rooky shore - Low energy littoral rock  Rooky shore - Low energy littoral rock  Rooky shore - More energy littoral rock  Rooky shore - Moderate energy littoral rock  Rooky shore - Moderate energy littoral rock  Rooky shore - Moderate energy littoral rock  Sparsely vegetated land - Calaminarian grasslands  Sparsely vegetated land - Calaminarian grasslands  Sparsely vegetated land - Castal vegetated shingle  Sparsely vegetated land - Immestore pavement	Very High High Very High Very High High Very High High High High High	0.33 0.1 0.33 0.1 0.33 0.1 0.1 0.1 0.1 0.1 0.1 0.3 0.1 0.1 0.1 0.3 0.1 0.1 0.1 0.3 0.1 0.1 0.3 0.1 0.1 0.3 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Medium	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock Kocky shore - High energy littoral rock Kocky shore - Low energy littoral rock Kocky shore - Low energy littoral rock Kocky shore - Low energy littoral rock Kocky shore - Moderate energy littoral rock K	Very High High Very High High High Medium Low	0.33 0.1 0.33 0.1 0.33 0.1 0.1 0.1 0.1 0.1 0.1	Medium	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock Kocky shore - High energy littoral rock Kocky shore - Low energy littoral rock Kocky shore - Low energy littoral rock Kocky shore - Low energy littoral rock Kocky shore - Moderate energy littoral rock Kocky shore Kocky	Very High High Very High Very High High Very High High Lep Low Low Low Low	0.33 0.1 0.33 0.1 0.33 0.1 0.1 0.1 0.1 0.1 0.1 0.3 0.1 0.1 0.1 0.3 0.1 0.1 0.1 0.3 0.1 0.1 0.3 0.1 0.1 0.3 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Medium	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - on peat, clay or chalk - Rocky shore - Litty energy littoral rock - on peat, clay or chalk - Rocky shore - Low energy jittoral rock - on peat, clay or chalk - Rocky shore - Low energy jittoral rock - on peat, clay or chalk - Rocky shore - Moderne energy littoral rock - Rocky shore - Moderne energy littoral rock - on peat, clay or chalk - Rocky shore - Moderne energy littoral rock - on peat, clay or chalk - Rocky shore - Moderne energy littoral rock - on peat, clay or chalk - Sparzely vegetated land - Casarian area of shore - Sparzely vegetated land - Casaria energy legislated land - Sparzely vegetated land - Casaria energy legislated land - Sparzely vegetated land - Littoral rock outcop and acree habitats - Sparzely vegetated land - Littoral rock outcop and scree - Sparzely vegetated land - Littoral rock and scree - Sparzely vegetated land - Casaria energy legislated la	Very High High Very High Very High High Very High Low Low Low Low Low Low Low Low	0.33 0.1 0.33 0.1 0.33 0.1 0.1 0.1 0.1 0.1 0.1 0.3 0.1 0.1 0.1 0.3 0.1 0.1 0.1 0.3 0.1 0.1 0.3 0.1 0.1 0.3 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Medium	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - on peat, clay or chalk - Rocky shore - Lindy, energy littoral rock - on peat, clay or chalk - Rocky shore - Low energy littoral rock - on peat, clay or chalk - Rocky shore - Low energy littoral rock - on peat, clay or chalk - Rocky shore - Moderate energy littoral rock - on peat, clay or chalk - Rocky shore - Moderate energy littoral rock - on peat, clay or chalk - on peat, cl	Very High High Very High Very High High Very High Low Low Low Low Low Low Low Medium	0.33 0.1 0.33 0.1 0.33 0.1 0.1 0.1 0.1 0.1 0.1 0.3 0.1 0.1 0.1 0.3 0.1 0.1 0.1 0.3 0.1 0.1 0.3 0.1 0.1 0.3 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Medium Low Low Low Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Moderate energy littoral rock - no peat, clay or chalk Rocky shore - Moderate energy littoral rock - no peat, clay or chalk Rocky shore - moderated land - Charles and peat clay or chalk Sparsely vegetated land - Charles and gradients - Sparsely vegetated land - Charles and gradients - Sparsely vegetated land - Charles and speat - Sparsely vegetated land - Charles and speat - Sparsely vegetated land - Maritime cliff and slopes - Sparsely vegetated land - Maritime cliff and slopes - Sparsely vegetated land - Maritime cliff and slopes - Sparsely vegetated land - Shore infant rock and scree - Sparsely vegetated land - Shore infant rock and scree - Sparsely vegetated land - Shore infant rock and scree - Sparsely vegetated land - Shore infant rock and scree - Sparsely vegetated land - Shore infant rock and scree - Sparsely vegetated land - Shore infant rock and scree - Sparsely vegetated land - Shore infant rock and scree - Sparsely vegetated land - Shore infant rock and scree - Sparsely vegetated land - Shore infant rock and scree - Sparsely vegetated land - Shore infant rock and scree - Sparsely vegetated land - Shore infant rock and scree - Sparsely vegetated land - Shore infant rock and scree - Sparsely vegetated land - Shore infant rock and scree - Sparsely vegetated land - Shore infant rock and scree - Shore - Sho	Very High High Very High Very High High Very High Lept Lept Low	0.33 0.33 0.31 0.33 0.31 0.31 0.31 0.11 0.1	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - no peat, clay or chalk Rocky shore - Lingh energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore -	Very High High Very High Very High High Very High Ligh Very High Ligh Ligh Ligh Ligh Ligh Ligh Ligh L	0.33 0.1 0.33 0.1 0.33 0.1 0.1 0.1 0.1 0.1 0.1 0.3 0.1 0.1 0.1 0.3 0.1 0.1 0.1 0.3 0.1 0.1 0.3 0.1 0.1 0.3 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - no peat, clay or challe Rocky shore - Little energy littoral rock - on peat, clay or challe Rocky shore - Low energy littoral rock - on peat, clay or challe Rocky shore - Low energy littoral rock - on peat, clay or challe Rocky shore - Moderate energy littoral rock - on peat, clay or challe Rocky shore - Moderate energy littoral rock - on peat, clay or challe Rocky shore - Moderate energy littoral rock - on peat, clay or challe Rocky shore - Moderate energy littoral rock - on peat, clay or challe Rocky shore - Moderate energy littoral rock - on peat, clay or challe Rocky shore - Moderate energy littoral rock - on peat, clay or challe Rocky shore - Rock	Very High High High Very High Very High High High High High Very High Very High Very High Very High Very High Very High Ler Low	0.33 0.33 0.31 0.33 0.31 0.31 0.31 0.11 0.1	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - no peat, clay or challe Rocky shore - Little energy littoral rock - on peat, clay or challe Rocky shore - Low energy littoral rock - on peat, clay or challe Rocky shore - Low energy littoral rock - on peat, clay or challe Rocky shore - Moderate energy littoral rock - on peat, clay or challe Rocky shore - Moderate energy littoral rock - on peat, clay or challe Copy and the second record of the second record of the second record recor	Very High High High Very High Very High High High High High Very High Low	0.31 0.33 0.31 0.31 0.31 0.31 0.31 0.31	Medium Low Medium Low Medium Low Medium Low Medium Low Medium Medium Medium Medium Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - on peat, clay or chalik Rocky shore - Low energy littoral rock - on peat, clay or chalik Rocky shore - Low energy littoral rock - on peat, clay or chalik Rocky shore - Low energy littoral rock - on peat, clay or chalik Rocky shore - Moderate energy littoral rock - on peat, clay or chalik Rocky shore - Moderate energy littoral rock - on peat, clay or chalik Coparately vegetated land - Calentinarian quasiloxis - on the company of the company	Very High High High Very High Very High High Very High Low Low Low Low Low Medium Low Low Medium Low Low Medium Low	0.31 0.33 0.33 0.31 0.31 0.31 0.31 0.31	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rooky shore - High energy littoral rock - on peat, clay or chalk Rooky shore - High energy littoral rock - on peat, clay or chalk Rooky shore - Low energy littoral rock - on peat, clay or chalk Rooky shore - Low energy littoral rock - on peat, clay or chalk Rooky shore - Moderate energy littoral rock - on peat, clay or chalk Rooky shore - Moderate energy littoral rock - on peat, clay or chalk Captarely vegetated land - Calentinarian quasilands - Captarely vegetated land - Captarely vegetated land - Seat of the control of the con	Very High High High Very High High Very High Wery High Very High High Medium Low Low Low Low Low Low Low Low Low Medium Medium Medium Low Medium Medium Medium Low Medium Low Medium Medium Low Medium Medium Low	0.33 0.31 0.33 0.11 0.33 0.11 0.13 0.13	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rooky shore - High energy littoral rock - on peat, clay or chalk Rooky shore - High energy littoral rock - on peat, clay or chalk Rooky shore - Low energy littoral rock - on peat, clay or chalk Rooky shore - Low energy littoral rock - on peat, clay or chalk Rooky shore - Moderate energy littoral rock - on peat, clay or chalk Rooky shore - Moderate energy littoral rock - on peat, clay or chalk Geptrelly vegetated land - Coastal vegetated shands - Calaminarian grasslands - Caparady vegetated land - Coastal vegetated shands - Sparsely vegetated land - Marrime cliff and slopses - Sparsely vegetated land - Marrime cliff and slopses - Sparsely vegetated land - Ruderal/Ephemenal - Sparsely vegetated land - Ruderal/Ephemenal - Sparsely vegetated land - Talk brist - Ruderal/Ephemenal - Sparsely vegetated land - Talk brist - Ruderal/Ephemenal - Ruderal/E	Very High High High Very High High Very High High Medium Low Low Low Low Medium Low Low Medium Low Low Medium Low Medium Medium Medium Low Medium Medium Low Medium Medium Low Medium Medium Low Medium Low Medium Low	0.31 0.33 0.1 0.33 0.1 0.33 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock Rocky shore - Low energy littoral rock Rocky shore - Low energy littoral rock Rocky shore - Moderne energy littoral rock Rocky shore - Rocky energy ene	Very High High High Very High Low	0.33 0.31 0.33 0.11 0.33 0.11 0.13 0.13	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Moderate energy littoral rock energy littoral rock Rocky shore - Moderate energy littoral rock energy littoral rock energy littoral rocky littoral rocky littoral rock energy littoral rocky litto	Very High High High Very High Medium Low Low Low Low Low Low Low Low Medium Low Low Low Low Low Medium Low	0.31 0.33 0.1 0.33 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Moderate energy littoral rock energy littoral rock Rocky shore - Moderate energy littoral rock energy littoral rock energy littoral rocky littoral rocky littoral rock energy littoral rocky litto	Very High High High Very High Wery High Medium Low	0.31 0.33 0.33 0.33 0.31 0.31 0.31 0.31	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock Rocky shore - Low energy littoral rock Rocky shore - Low energy littoral rock Rocky shore - Moderate energy littoral rock Rocky shore - Moderate energy littoral rock Rocky shore - Moderate energy littoral rock Rocky shore - Low energy littoral rock Rocky shore - Moderate energy littoral rock outcorp and scree habitate Roparsely vegetated land - Chart littoral rock outcorp and scree habitate Roparsely vegetated land - Maritime cliff and alopse Roparsely vegetated land - Maritime cliff and alopse Roparsely vegetated land - Maritime cliff and alopse Roparsely vegetated land - Rockeral/Epherneral Robarsely vegetated land - Robarsely Robarsely vegetated land - Robarsely Rob	Very High High High Very High Medium Low	0.31 0.33 0.1 0.33 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Moderate energy shoral rock - no peat, clay or chalk Rocky shore - Moderate energy shoral rock - no peat, clay or chalk Rocky shore - Moderate energy shoral rock - no peat clay or chalk Rocky shore - Moderate energy shoral rocks - no peat clay or chalk Sparsely vegetated land - Coastral asand dunes Sparsely vegetated land - Coastral asand dunes Sparsely vegetated land - Chale rock - no peat clay see sparsely vegetated land - Markime claff and slopes Sparsely vegetated land - Markime claff and slopes Sparsely vegetated land - Markime claff and slopes Sparsely vegetated land - Nucleral/Ephemenal Sparsely vegetated land - Studeral/Ephemenal Sparsely vegetated land - Stud	Very High High High Very High Medium Low	0.31 0.33 0.31 0.33 0.31 0.31 0.31 0.31	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky septated list - Castral sand dunes Sparsely vegetated list - Castral sand dunes Sparsely vegetated list - Castral sand dunes Sparsely vegetated land - Chart listoral rock outcop and scree historia Rocky septated land - Maritime cliff and slopes Sparsely vegetated land - Maritime cliff and slopes Sparsely vegetated land - Studeral Ephemeral Sparsely vegetated land - Studeral Ephemeral Rocky septated land - Rockeral Ephemera	Very High Heigh Heigh Very High Medium Low	0.31 0.33 0.31 0.31 0.31 0.31 0.31 0.31	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Rock	Very High High High Very High Medium Low	0.31 0.33 0.31 0.33 0.31 0.31 0.31 0.31	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Sparsely vegetated list - Castral send dures Sparsely vegetated land - Chale round a lopes Sparsely vegetated land - Maritime cliff and alopes Sparsely vegetated land - Maritime cliff and alopes Sparsely vegetated land - Maritime cliff and alopes Sparsely vegetated land - Talk from the cliff and slopes Sparsely vegetated land - Talk from the cliff and lopes Sparsely vegetated land - Talk from the cliff and little li	Very High High High Very High Medium Low	0.31 0.33 0.33 0.33 0.31 0.31 0.31 0.31	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Control - Control - Commission - Control - One - Control - Co	Very High High High Very High High High High Very High High Very High High High High Hodium Low Low Low Low Low Low Low Low Low Hedium Low Hedium Low Hedium Low Hedium Low Hedium Low Hedium Low Low Hedium Low Low Hedium Low Low	0.31 0.33 0.31 0.33 0.31 0.31 0.31 0.31	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - on peat, clay or chalic Rocky shore - Low energy littoral rock - on peat, clay or chalic Rocky shore - Low energy littoral rock - on peat, clay or chalic Rocky shore - Low energy littoral rock - on peat, clay or chalic Rocky shore - Moderate energy littoral rock - on peat, clay or chalic Rocky shore - Moderate energy littoral rock - on peat, clay or chalic Rocky shore - Moderate energy littoral rock - on peat, clay or chalic Sparsely vegetated shord - Columniantan quasiloxide - Columniantan peatencial Rocky shore - Moderate energy littoral rock - on peat, clay or chalic Sparsely vegetated land - Columniantan quasiloxide - Sparsely vegetated land - Chalic vegetated shord - Sparsely vegetated land - Chalic rock outcop and scree habitats - Sparsely vegetated land - Maritime citif and slopes - Sparsely vegetated land - Maritime citif and slopes - Sparsely vegetated land - Talk forber - Sparsely vegetated land - Tal	Very High High High Very High High High Very High High Very High High Medium Low Low Low Low Low Low Medium Low Low Low Low Low Medium M	0.31 0.33 0.33 0.33 0.31 0.31 0.31 0.31	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Moderate energy littoral rock or peat clay or chalk Spansely wegetated land - Constral sand dunes Spansely wegetated land - Constral sand dunes Spansely wegetated land - Constral sand dunes Spansely wegetated land - Constral sand stopes Spansely wegetated land - Maritime cliff and slopes Spansely wegetated land - Maritime cliff and slopes Spansely wegetated land - Sherinal rock and scree Spansely wegetated l	Very High High High Very High High High Very High High Very High High High Medium Low Low Low Low Low Medium Low Low Low Low Low Medium Med	0.13 0.33 0.13 0.13 0.13 0.13 0.13 0.11 0.11	Medium Low Low Low Low Low Low Low Low Low Hori Medium Low Medium Medium Medium Medium Medium Low High High High High High High High High	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Booky shore - High energy littoral tock - on peat, clay or chalk Rocky shore - Low energy littoral tock - on peat, clay or chalk Rocky shore - Low energy littoral tock Booky shore - Low energy littoral tock Booky shore - Move energy littoral tock Boarsely wegetated land - Coastal sand dunes Sparsely wegetated land - Coastal sand dunes Sparsely wegetated land - Charel shore pawemer Boarsely wegetated land - Maritime clif and slopes Sparsely wegetated land - Maritime cliff and slopes Spa	Very High Heyh Heyh Very High Heyh Heyh Heyh Heyh Heyh Heyh Heyh Hey	0.31 0.33 0.31 0.31 0.31 0.31 0.31 0.31	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Booky shore - High energy littoral rock - no peat, clay or chalk Booky shore - Low energy littoral rock - no peat, clay or chalk Booky shore - Low energy littoral rock - no peat, clay or chalk Booky shore - Low energy littoral rock - no peat, clay or chalk Booky shore - Moderate energy littoral rock Booky shore - Moderate energy littoral rock  Booky shore - Moderate energy littoral rock  Sparsely vegetated land - Casterial sand dunes Sparsely vegetated land - Starterial sand some Sparsely vegetated land - Starterial sand land some Sparsely vegetated land sand land sand land sand land sand land land land land land land land l	Very High High High Wery High Medium Low Low Low Low Low Low Medium Low Low Low Medium Low Low Low Wery High Medium Low Low Medium Low Low Medium Low Wery High High High High High High High High	0.31 0.33 0.31 0.33 0.31 0.31 0.31 0.31	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock Rocky shore - Low energy littoral rock Rocky shore - Low energy littoral rock Rocky shore - Moderate energy littoral rock Rocky shore -	Very High High High Wery High Very High Medium Low	0.31 0.33 0.11 0.33 0.11 0.13 0.13 0.13	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock Rocky shore - Low energy littoral rock Rocky shore - Low energy littoral rock Rocky shore - Moderate energy littoral rock Rocky shore -	Very High Heyh Heyh Heyh Very High Heyh Heyh Heyh Heyh Heyh Heyh Heyh Hey	0.31 0.33 0.31 0.33 0.31 0.31 0.31 0.31	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock - no peat, clay or chalk Rocky shore - Low energy littoral rock Rocky shore - Moderate energy littoral rock Rocky shore - Moderate energy littoral rock on peat, clay or chalk Rocky shore - Moderate energy littoral rock on peat clay or chalk Rocky shore - Moderate energy littoral rock on peat clay or chalk Rocky shore - Moderate energy littoral rock on peat clay or chalk Sparsely wegetated land - Coastral and dunes Sparsely wegetated land - Coastral and dunes Sparsely wegetated land - Chart land rock outcop and scree habitate Sparsely wegetated land - Maritime cliff and slopes Sparsely wegetated land - Maritime cliff and slopes Sparsely wegetated land - Maritime cliff and slopes Sparsely wegetated land - Studeral/Epherneral Urban - Studeral land - Studeral/Epherneral Sparsely wegetated land -	Very High Heigh Heigh Very High Medium Low	0.31 0.33 0.31 0.33 0.31 0.31 0.31 0.31	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67
Rocky shore - High energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Moderne energy littoral rock Rocky shore - Low energy littoral rock Rocky shore - Low energy littoral rock Rocky shore - Low energy littoral rock Rocky shore - Rockets - on the Rocky shore - on peat, clay or chalk Rocky shore - Rockets - on the Rocky shore - on peat, clay or chalk Rocky shore - Rockets - on the Rocky shore - on peat, clay or chalk Rocky shore - Rocky shore - on peat, clay or chalk Rocky shore - I chalk shore - on peat, clay or chalk Rocky shore - I chalk shore - on peat, clay or chalk Rocky shore - I chalk shore - on peat, clay or chalk Rocky shore - I chalk shore - on peat, clay or chalk Rocky shore - on the Rocky shore - on peat, clay or chalk Rocky shore - on the Rocky shore - on peat, clay or chalk Rocky shore - on the Rocky shore - on	Very High High High Very High High High High High High High High	0.31 0.33 0.31 0.33 0.31 0.31 0.31 0.31	Medium Low	0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67

•	ultipliers		Diffic
Description	Strategic significance	Multiplier	Low
Formally identified in local strategy	High strategic significance	1.15	Medium
Location ecologically desirable but not in local strategy	Medium strategic significance	1.1	High
Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Very High

Diffic	ulty		
legory	Value	Spatial risk	
LOW	1	Category	M
edium	0.67	Compensation inside LPA boundary or NCA of impact site	
ligh	0.33	Compensation outside LPA or NCA of impact site, but in neighbouring LPA or NCA	
y High	0.1	Compensation outside LPA or NCA of impact site and neighbouring LPA or NCA	
		This metric is being used by an off-site provider	
		Intertidal habitats - Compensation inside Marine Plan Area of impact site	

0.75

Urban trees										
Tree size	Diameter (m)	RPĀ Radius (m)	RPA (ha)							
Small	0.3	3.6	0.0041							
Medium	0.9	10.8	0.0366							
Large	1.3	15.6	0.0765							

Геm	poral	multi	pliers

Return to start

Year	% of original unit	Time to target Multiplier					
0	100	1.000					
1	96.5	0.965					
2	93.1225	0.931					
3	89.8632125	0.899					
4	86.71800006	0.867					
5	83.68287006	0.837					
6	80.75396961	0.808					
7	77.92758067	0.779					
8	75.20011535	0.752					
9	72.56811131	0.726					
10	70.02822742	0.700					
11	67.57723946	0.676					
12	65.21203607	0.652					
	62.92961481	0.629					
14	60.72707829	0.607					
15	58.60163055	0.586					
16	56.55057348	0.566					
17	54.57130341	0.546					
18	52.66130779	0.527					
19	50.81816202	0.508					
20	49.03952635	0.490					
21	47.32314293	0.473					
22	45.66683292	0.457					
23	44.06849377	0.441					
24	42.52609649	0.425					
25	41.03768311	0.410					
26	39.6013642	0.396					
27	38.21531646	0.382					
28	36.87778038	0.369					
29	35.58705807	0.356					
30	34.34151104	0.343					
31	33.13955815	0.331					
30+	31.97967361	0.320					

Habitat	
banking	
dropdown li Year	
Year	
0	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	

				Creatio	n		
	Good	Fairly Good	Moderate	Fairly Poor	Poor	Condition Assessment	N/A - Other
iabitat Description Cropland - Arable field margins cultivated annually	Not Possible	N/A 1	Not Possible				
Oropland - Arable field margins game bird mix Oropland - Arable field margins pollen and nectar	Not Possible Not Possible	1	Not Possible Not Possible				
Oropland - Arable field margins tussocky Oropland - Cereal crops	Not Possible Not Possible	1	Not Possible Not Possible				
Cropland - Winter stubble Cropland - Horticulture	Not Possible Not Possible	1	Not Possible Not Possible				
Cropland - Intensive orchards Cropland - Non-cereal crops	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	1	Not Possible Not Possible
Cropland - Temporary grass and clover leys Grassland - Traditional orchards	Not Possible 30	Not Possible 25	Not Possible 20	Not Possible 10	Not Possible 5	l Not Possible	Not Possible Not Possible
Grassland - Bracken Grassland - Floodplain wetland mosaic and CFGM	Not Possible 20	Not Possible 15	Not Possible 10	Not Possible 8	Not Possible 5	l Not Possible	Not Possible Not Possible
Grassland - Lowland calcareous grassland Grassland - Lowland dry acid grassland	20 30+	15 25	10 20	8 15	5	Not Possible Not Possible Not Possible	Not Possible Not Possible
Grassland - Lowland meadows Grassland - Modified grassland	15 7	12 5	10 4	8 2	5	Not Possible	Not Possible Not Possible
Grassland - Other lowland acid grassland Grassland - Other neutral grassland	10	7	5	3	2	Not Possible Not Possible	Not Possible Not Possible
Grassland - Tall herb communities (H6430) Grassland - Upland acid grassland	30 15	25 12	20 10	15 5	10	Not Possible Not Possible	Not Possibl Not Possibl
Grassland - Upland calcareous grassland Grassland - Upland hay meadows	25 20	20 18	15 15	12	10	Not Possible Not Possible	Not Possibl Not Possibl
Heathland and shrub - Blackthorn scrub Heathland and shrub - Bramble scrub	Not Possible	7 Not Possible	5 Not Possible	Not Possible	Not Possible	Not Possible	Not Possible Not Possible
Heathland and shrub - Gorse scrub Heathland and shrub - Hawthorn scrub	10	7	5	3	1	Not Possible Not Possible	Not Possible Not Possible
Heathland and shrub - Hazel scrub Heathland and shrub - Willow scrub	15 15	12	10	7	5	Not Possible Not Possible	Not Possible Not Possible
Heathland and shrub - Lowland heathland Heathland and shrub - Mixed scrub	30+ 10 30+	7 30+	20 5 25	3 23	10 1 15	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible
Heathland and shrub - Mountain heaths and willow scrub Heathland and shrub - Rhododendron scrub Heathland and shrub - Dunes with sea buckthorn (H2160)	Not Possible	l Not Possible	Not Possible Not Possible				
rieatinand and sirub - Dunes win sea bucktnorn (ri.2190) Heathland and shrub - Other sea buckthorn scrub Heathland and shrub - Upland heathland	Not Possible	Not Possible 25	Not Possible 20	Not Possible	Not Possible	l Not Possible	Not Possible Not Possible
neaunano ano sinuo - Opiano neaunano							
Lakes - Aquifer fed naturally fluctuating water bodies	30	20	15	10	1	Not Possible	Not Possible
Lakes - High alkalinity lakes  Lakes - Law alkalinity lakes	30 30	20	10 10	7 7	5	Not Possible Not Possible	Not Possible Not Possible
Lakkes - Mort alkeminy tarkes Lakes - Moderate alkalinity lakes Lakes - Moderate alkalinity lakes	30 30	20	10 10	7 7	5	Not Possible  Not Possible	Not Possible Not Possible
Lakes - Peat lakes Lakes - Ponds (priority habitat)	30 5	20 4	10 3	7 2	5 1	Not Possible Not Possible	Not Possible Not Possible
Lakes - Ponds (non-priority habitat)  Lakes - Reservoirs	5 10	4 7	3 5	3	1	Not Possible Not Possible	Not Possible Not Possible
Lakes - Temporary lakes ponds and pools (H3170) Sparsely vegetated land - Calaminarian grasslands	5	4 7	3 5	3	2	Not Possible Not Possible	Not Possible Not Possible
Sparsely vegetated land - Coastal sand dunes Sparsely vegetated land - Coastal vegetated shingle	20	15 15	10 10	7	5	Not Possible Not Possible	Not Possible Not Possible
Sparsely vegetated land - Ruderal/Ephemeral  Sparsely vegetated land - Tall forbs	5	4	3	2	1	Not Possible Not Possible	Not Possible Not Possible
Sparsely vegetated land - Inland rock outcrop and scree habitats  Sparsely vegetated land - Limestone pavement	30+ 30+	25 30+ 15	20 30+ 10	15 30+	10 30+	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible
Sparsely vegetated land - Maritime cliff and slopes Sparsely vegetated land - Other inland rock and scree	20	15	10	7	5	Not Possible Not Possible	Not Possible
Urban - Allotments Lakes - Ornamental lake or pond	5 Not Possible	4 Not Possible	3 Not Possible	2 Not Possible	l Not Possible	Not Possible  Not Possible	Not Possible Not Possible
Urban - Artificial unvegetated, unsealed surface Urban - Bioswale Libban - Bioswale	3 5	2 4	1 3	1 2	1	Not Possible  Not Possible	Not Possible Not Possible
Urban - Intensive green roof Urban - Built linear features Urban - Cemeteries and churchyards	Not Possible	Not Possible Not Possible	0 Not Possible				
Urban - Developed land: sealed surface Urban - Other green roof	Not Possible Not Possible	Not Possible	0				
Urban - Facade-bound green wall Urban - Ground based green wall	5	4 4	3	2 2	1	Not Possible Not Possible	Not Possible Not Possible Not Possible
Urban - Ground level planters Urban - Biodiverse green roof	Not Possible 10	Not Possible 8	Not Possible 5	Not Possible 3	Not Possible	l Not Possible	Not Possible Not Possible
Urban - Introduced shrub Urban - Open mosaic habitats on previously developed land	Not Possible 10	Not Possible 7	Not Possible 4	Not Possible 2	Not Possible 0	l Not Possible	Not Possible Not Possible
Urban - Rain garden Urban - Actively worked sand pit quarry or open cast mine	5 Not Possible	4 Not Possible	3 Not Possible	2 Not Possible	1 Not Possible	Not Possible	Not Possible Not Possible
Individual trees - Urban tree Urban - Sustainable drainage system	30+ 5	30+ 4	3	19	10	Not Possible Not Possible	Not Possible Not Possible
Urban - Unvegetated garden Urban - Vacant or derelict land	Not Possible 5	Not Possible 4	Not Possible 3	Not Possible 2	Not Possible	Not Possible Not Possible	0 Not Possible
Urban - Bare ground Urban - Vegetated garden	5 Not Possible	Not Possible	Not Possible	Not Possible	Not Possible	Not Possible	Not Possible Not Possible
Wetland - Blanket bog Wetland - Depressions on peat substrates (H7150)	30+ 30+	30+ 30+	30+ 30	30+ 25	30+ 15	Not Possible Not Possible	Not Possible Not Possible
Wetland - Fens (upland and lowland) Wetland - Lowland raised bog	30+	25 30+	30	20	10	Not Possible Not Possible	Not Possible Not Possible
Wetland - Oceanic valley mire[1] (D2.1) Wetland - Purple moor grass and rush pastures Wetland - Recelbeds	30+ 30 12	30+ 25 10	30 20	20 15	15 10	Not Possible  Not Possible  Not Possible	Not Possible Not Possible Not Possible
wetiand - Reedibeds Wetland - Transition mires and quaking bogs (H7140) Woodland and forest - Felled	30+	30+ Not Possible	30 Not Possible	25 Not Possible	15 Not Possible	Not Possible  Not Possible	Not Possible Not Possible
Woodland and forest - Feined Woodland and forest - Lowland beech and yew woodland Woodland and forest - Lowland mixed deciduous woodland	30+	30+	30+ 30+	25 25	10	Not Possible	Not Possible
Woodland and forest - Native pine woodlands Woodland and forest - Other coniferous woodland	30+ 30+ 30+	30+ 30+ 30+	30+ 30	25 10	10 10 5	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible
Woodland and forest - Other Scot's pine woodland Woodland and forest - Other woodland; broadleaved	30+ 30+	30+ 25	30+ 15	25 7	10 5	Not Possible Not Possible	Not Possible Not Possible
Woodland and forest - Other woodland; mixed Woodland and forest - Upland birchwoods	30+ 30+	30+ 30	30 25	10 20	5 10	Not Possible Not Possible	Not Possible Not Possible
Woodland and forest - Upland mixed ashwoods Woodland and forest - Upland oakwood	30+ 30+	30+ 30+	30+ 30+	25 25	10 10	Not Possible Not Possible	Not Possible Not Possible
Woodland and forest - Wet woodland Woodland and forest - Wood-pasture and parkland	30+ 30+	30 30+	15 30+	10 25	5 10	Not Possible Not Possible	Not Possible Not Possible
Coastal lagoons - Coastal lagoons Rocky shore - High energy littoral rock	10 10	8 7	5 4	3 2	1	Not Possible Not Possible	Not Possible Not Possible
Rocky shore - High energy littoral rock - on peat, clay or chalk Rocky shore - Moderate energy littoral rock	30+ 13	30+ 8	30+ 4	30+ 2	30+	Not Possible Not Possible	Not Possible Not Possible
Rocky shore - Moderate energy littoral rock - on peat, clay or chalk Rocky shore - Low energy littoral rock	30+ 15	30+ 10	30+ 5	30+ 1	30+ 1	Not Possible Not Possible	Not Possible Not Possible
Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Features of littoral rock	30+ 13	30+ 8	30+ 4	30+	30+	Not Possible Not Possible	Not Possible Not Possible
Rocky shore - Features of littoral rock - on peat, clay or chalk Intertical sediment - Littoral coarse sediment	30+ 3 6	30+ 2 4	30+ 1 3	30+ 1 2	30+	Not Possible Not Possible	Not Possibl Not Possibl
Intertidal sediment - Littoral mud Intertidal sediment - Littoral mixed sediments	6 5	4	3 3	2 2	1	Not Possible  Not Possible	Not Possible Not Possible
Coastal saltmarsh - Saltmarshes and saline reedbeds Coastal saltmarsh - Artificial saltmarshes and saline reedbeds	15 15	10 10	7	3	1	Not Possible Not Possible	Not Possible Not Possible
Intertidal sediment - Littoral seagrass Intertidal sediment - Littoral seagrass on peat, clay or chalk	20 30+	15 30+	10 30+	30+	2 30+	Not Possible Not Possible	Not Possibl Not Possibl
Intertidal sediment - Littoral biogenic reefs - Mussels Intertidal sediment - Littoral biogenic reefs - Sabellaria	15 15	10 10	5 5	3	3	Not Possible Not Possible Not Possible	Not Possibl Not Possibl Not Possibl
Intertidal sediment - Features of littoral sediment Intertidal sediment - Artificial littoral coarse sediment	3	2	1	1	1	Not Possible	Not Possibl
Intertidal sediment - Artificial littoral mud Intertidal sediment - Artificial littoral sand	6 4	2	1	1	1	Not Possible Not Possible	Not Possibl Not Possibl
Intertidal sediment - Artificial littoral muddy sand Intertidal sediment - Artificial littoral mixed sediments	5 5 20	4 4 15	3	2	1	Not Possible  Not Possible	Not Possibl Not Possibl Not Possibl
Intertidal sediment - Artificial littoral seagrass Intertidal sediment - Artificial littoral biogenic reefs	20 15 4	15 10	10 5	3	3	Not Possible Not Possible Not Possible	Not Possibl Not Possibl Not Possibl
Intertidal sediment - Littoral sand Intertidal sediment - Littoral muddy sand	5	4	3	2	1	Not Possible	Not Possibl
Intertidal hard structures - Artificial hard structures Intertidal hard structures - Artificial features of hard structures	15	10	5	2	1	Not Possible Not Possible	Not Possibl Not Possibl
ntertidal hard structures - Artificial hard structures with integrated greening of grey infrastructure (10	G 13	8	4	2	1	Not Possible	Not Possibl



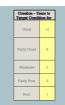
Return to start					T-																	
Start condition	Lower Distinctiveness	Lower Distinctiveness	Lower Distinctiveness	Lower Distinctiveness	Lower Distinctiveness	Lower Distinctiveness	Lower Distinctiveness	Condition	Condition	Condition	Condition											
Target condition	Habitat	Habitat Condition Assessment	Habitat	Habitat	Habitat	Habitat	Habitat	Assessment N/A	Assessment N/A	Assessment N/A	Assessment N/A	Poor	Poor	Poor	Poor	Fairly Poor	Fairly Poor	Fairly Poor	Moderate	Moderate	Fairly Good	Good
	N/A - Other Lower	N/A	Poor	Fairly Poor  Lower	Moderate	Fairly Good  Lower	Good	Fairly Poor	Moderate	Fairly Good	Good	Fairly Poor	Moderate	Fairly Good	Good	Moderate	Fairly Good	Good	Fairly Good	Good	Good	Good
Habitat	Distinctiveness Habitat - N/Ā - Other  Not Possible	Lower Distinctiveness Habitat - Condition Assessment N/A	Lower Distinctiveness Habitat - Poor	Distinctiveness Habitat - Fairly Poor Not Possible	Lower Distinctiveness Habitat - Moderate	Distinctiveness Habitat - Fairly Good	Lower Distinctiveness Habitat - Good	Fairly Poor	Moderate	Condition Assessment N/A - Fairly Good	Good	Poor - Fairly Poor	Poor - Moderate	Poor - Fairly Good	Poor - Good	Fairly Poor - Moderate	Fairly Poor - Fairly Good	Fairly Poor - Good	Moderate - Fairly Good	Moderate - Good	Fairly Good - Good	Good - Good
Cropland - Arable field margins cultivated annually Cropland - Arable field margins game bird mix Cropland - Arable field margins pallegand necess	Not Possible Not Possible	1	Not Possible  Not Possible  Not Possible	Not Possible  Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible  Not Possible  Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible	Not Possible	Not Possible Not Possible	Not Possible	Not Possible  Not Possible	Not Possible	Not Possible Not Possible	Not Possible	Not Possible	Not Possible  Not Possible	Not Possible
Cropland - Arable field margins pollen and nectar Cropland - Arable field margins tussocky Cropland - Cereal crops	Not Possible  Not Possible	l Not Possible	Not Possible Not Possible	Not Possible  Not Possible	Not Possible Not Possible	Not Possible  Not Possible	Not Possible Not Possible	Not Possible  Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible	Not Possible  Not Possible	Not Possible	Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible	Not Possible Not Possible Not Possible	Not Possible
Cropland - Verlea Gruphel Cropland - Horticulture Cropland - Horticulture	Not Possible Not Possible	Not Possible  Not Possible	Not Possible Not Possible	Not Possible  Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible  Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible
Cropland - Intensive orchards Cropland - Non-cereal crops	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible
Cropland - Temporary grass and clover leys Grassland - Traditional orchards	Not Possible Not Possible	Not Possible Not Possible	Not Possible 5	Not Possible 10	Not Possible 20	Not Possible 25	Not Possible 30	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible 5	Not Possible 15	Not Possible 20	Not Possible 25	Not Possible 10	Not Possible 15	Not Possible 20	Not Possible 5	Not Possible 10	Not Possible 5	Not Possible Not Possible
Grassland - Bracken Grassland - Floodplain wetland mosaic and CFGM	Not Possible Not Possible	Not Possible Not Possible	5	Not Possible 8	Not Possible 10	Not Possible 12	Not Possible 15	Not Possible Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible 8	Not Possible	Not Possible	Not Possible	Not Possible 2	Not Possible	Not Possible	Not Possible	Not Possible	Not Possible	Not Possible
Grassland - Lowland calcareous grassland Grassland - Lowland dry acid grassland Grassland - Lowland meadows	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	10	15	20	25 25	30+ 15	Not Possible  Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	5 4	15	20	30+ 15	8	15	25	10	20	10	Not Possible Not Possible
Grassland - Overland measured Grassland - Other lowland acid grassland Grassland - Other lowland acid grassland	Not Possible Not Possible	1 Not Possible	1	5	10	12	15 15	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	5	10	12	15 15	8	10 10	12	8	10	8	Not Possibl Not Possibl
Grassland - Other neutral grassland Grassland - Tall herb communities (H6430)	Not Possible Not Possible	Not Possible Not Possible	1 10	5 15	10 20	12 25	15 30	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	5 10	10 20	12 25	15 30	8 10	10 10	12 15	8 5	10 10	8 5	Not Possible Not Possible
Grassland - Upland acid grassland Grassland - Upland calcareous grassland	Not Possible Not Possible	Not Possible Not Possible	10	5 12	10 15	12 20	15 25	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	5 10	10 15	12	15 20	8	10 15	12	8	10	10	Not Possible Not Possible
Grassland - Upland hay meadows Heathland and shrub - Blackthorn scrub	Not Possible  Not Possible  Not Possible	Not Possible Not Possible Not Possible	10	12 3 Not Possible	15 5	T Net Describe	20 10	Not Possible  1  Not Possible	Not Possible 5 Not Possible	Not Possible 7 Not Possible	Not Possible 10 Not Possible	10 1	15 5	7	20 10	10 3 Net Descible	15 5	18 3	2 Net Descible	15 3	2 Not Describe	Not Possible
Heathland and shrub - Bramble scrub Heathland and shrub - Gorse scrub Heathland and shrub - Hawthorn scrub	Not Possible  Not Possible	Not Possible Not Possible Not Possible	1	3 3	5 5	7	10	1 1	5 5	7	10	1 1	5 5	7	10 10	3 3	5 5	7	2 2	3 3	2 2	Not Possible Not Possible
Heathland and shrub - Hazel scrub Heathland and shrub - Willow scrub	Not Possible Not Possible	Not Possible Not Possible	5	7 7	10 10	12 12	15 15	5	7 7	12 12	15 15	5	7 7	12 12	15 15	5	8	12 12	5	7 7	5	Not Possible Not Possible
Heathland and shrub - Lowland heathland Heathland and shrub - Mixed scrub	Not Possible Not Possible	Not Possible Not Possible	10 1	15 3	20 5	25 7	30+ 10	5 1	10 5	15 7	25 10	5	10 5	15 7	25 10	5	10 5	20 7	5 2	15 3	10 2	Not Possible Not Possible
Heathland and shrub - Mountain heaths and willow scrub Heathland and shrub - Rhododendron scrub	Not Possible Not Possible	Not Possible Not Possible	15	23 Not Possible	25 Not Possible	30+ Not Possible	30+ Not Possible	20 Not Possible	30+ Not Possible	30+ Not Possible	30+ Not Possible	20 Not Possible	30+ Not Possible	30+ Not Possible	30+ Not Possible	20 Not Possible	30+ Not Possible	30+ Not Possible	20 Not Possible	30+ Not Possible	Not Possible	Not Possibl Not Possibl
Heathland and shrub - Dunes with sea buckthorn (H2160) Heathland and shrub - Other sea buckthorn scrub Heathland and shrub - Upland heathland	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible	7 Not Possible	Not Possible	Not Possible	Not Possible	5 Not Possible Not Possible	7 Not Possible Not Possible	Not Possible  Not Possible	Not Possible	Not Possible	Not Possible	Not Possible	Not Possible	Not Possible	Not Possible	Not Possible	Not Possible	Not Possible	Not Possible	Not Possibl  Not Possibl  Not Possibl
Heathland and shrub - Upland heathland Lakes - Aquifer fed naturally fluctuating water bodies Lakes - High alkalnity lakes	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	1 2	10	15 5	20 7	30 30 10	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible  Not Possible  Not Possible	5	10	15 15	30 30	5 5	15 15	25 25	5	20	5	Not Possibl Not Possibl Not Possibl
Lakes - Fingi alkalimiy lakes Lakes - Mari lakes Lakes - Mari lakes	Not Possible Not Possible	Not Possible Not Possible	5 5	10 7	15 10	20 15	30 20	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	5	10 10	15 15	20 30	5	10 15	15 25	5 10	10 20	5 10	Not Possible Not Possible
Lakes - Moderate alkalinity lakes Lakes - Peat lakes	Not Possible Not Possible	Not Possible Not Possible	5 5	7 10	10 15	15 20	20 30	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	5	10 10	15 15	30 30	5 5	15 15	25 25	10 10	20 20	10 10	Not Possible Not Possible
Lakes - Ponds (priority habitat) Lakes - Ponds (non-priority habitat)	Not Possible Not Possible	Not Possible Not Possible	2	3 2	3	7 4	10 5	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	2	4	6	8	2	4	6	2	4	2	Not Possible
Lakes - Reservoirs Lakes - Temporary lakes ponds and pools (H3170)	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	2	3	5	7	10	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	2	4	6	8	2	4	6	2	4	2	Not Possible Not Possible Not Possible
Sparsely vegetated land - Calaminarian grasslands Sparsely vegetated land - Coastal sand dunes Sparsely vegetated land - Coastal vegetated shingle	Not Possible  Not Possible  Not Possible	Not Possible  Not Possible	5	7	10	15	20	Not Possible  Not Possible	Not Possible  Not Possible	Not Possible Not Possible	Not Possible Not Possible	5	8	15	20	5	10	18	7 7	12	8	Not Possible
Sparsely vegetated land - Rudera/Ephemeral Sparsely vegetated land - Tall forbs	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	1	2 2	3	5	1	2 2	3	1	2 2	1	Not Possible Not Possible
Sparsely vegetated land - Inland rock outcrop and scree habitats  Sparsely vegetated land - Limestone pavement	Not Possible Not Possible	Not Possible Not Possible	10 30+	15 30+	20 30+	25 30+	30+ 30+	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	10 5	15 10	25 15	30+ 20	20 5	25 10	27 15	15 5	20 10	15 5	Not Possible Not Possible
Sparsely vegetated land - Maritime cliff and slopes Sparsely vegetated land - Other inland rock and scree	Not Possible Not Possible	Not Possible Not Possible	10 3	15	20 10	25 15	30+ 20	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	5	8	15 15	20	5	10	18 15	5	12	5	Not Possible Not Possible
Urban - Allotments Lakes - Ornamental lake or pond	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	1 1 Not Possible	1 2 Not Possible	3 Not Possible	1 4 Not Possible	1 5 Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	2 Net Percible	1 4	1 6 Not Descible	8 Net Descible	2 Not Describle	1 4 Not Decoble	6	1 2 Net Descible	1 4 Not Descible	1 2 Not Describe	Not Possible Not Possible Not Possible
Urban - Artificial unwegetated, unsealed surface Urban - Bioswale Urban - Intensive green roof	Not Possible  Not Possible	Not Possible  Not Possible	1	1 2	1	2	3	Not Possible  Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible  Not Possible	1	2	2	3	1	3	3	2	2	2	Not Possible
Urban - Built linear features Urban - Cemeteries and churchyards	Not Possible Not Possible	Not Possible Not Possible	Not Possible 10	Not Possible 12	Not Possible 15	Not Possible 17	Not Possible 20	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible 5	Not Possible 10	Not Possible 15	Not Possible 20	Not Possible 10	Not Possible 15	Not Possible 20	Not Possible 10	Not Possible 15	Not Possible 5	Not Possible Not Possible
Urban - Developed land; sealed surface Urban - Other green roof	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible
Urban - Facade-bound green wall Urban - Ground based green wall	Not Possible  Not Possible  Not Possible	Not Possible Not Possible	l l	2 2 Not Possible	3 3 Net Descible	4 4 Not Possible	5 5 Not Possible	Not Possible  Not Possible  Not Possible	Not Possible Not Possible Not Possible	Not Possible  Not Possible  Not Possible	Not Possible Not Possible Not Possible	1 1	2 2 Not Descible	3 Net Descible	5 5	l l	2 2 Not Describle	3 3 Not Descible	l l	2 2 Not Descible	l l	Not Possible
Urban - Ground level planters Urban - Biodiverse green roof Urban - Introduced shrub	Not Possible Not Possible	Not Possible Not Possible Not Possible	1 Not Possible	3 Not Possible	5 Not Possible	8 Not Possible	10 Not Possible	Not Possible  Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible	5 Not Possible	Not Possible  Not Possible	10 Not Possible	3 Not Possible	Not Possible	8 Not Possible	3 Not Possible	5 Not Possible	2 Not Possible	Not Possible
Urban - Noenteet sinus Urban - Rain garden Urban - Rain garden	Not Possible Not Possible	Not Possible Not Possible	0	2	4	7	10	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	2	4	7	10	2	5	8	3	4	3	Not Possible Not Possible
Urban - Actively worked sand pit quarry or open cast mine Individual trees - Urban tree	Not Possible Not Possible	Not Possible Not Possible	l Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible 8	Not Possible 16	Not Possible 24	Not Possible 30+	Not Possible 8	Not Possible 16	Not Possible 24	Not Possible 8	Not Possible 16	Not Possible 8	Not Possible Not Possible
Urban - Sustainable drainage system Urban - Unvegetated garden	Not Possible Not Possible	Not Possible Not Possible	1 Not Possible	2 Not Possible	3 Not Possible	4 Not Possible	5 Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible	2 Not Possible	Not Possible	5 Not Possible	Not Possible	Not Possible	Not Possible	l Not Possible	Not Possible	Not Possible	Not Possible Not Possible
Urban - Vacant or derelict land Urban - Bare ground	Not Possible  Not Possible  Not Possible	Not Possible Not Possible Not Possible	1	1	1 1 2	1	1	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible	1	1 2	1 2	1	1	1 2	1 2	1	1	1	Not Possible
Urban - Vegetated garden Wetland - Blanket bog Wetland - Depressions on peat substrates (H7150)	Not Possible Not Possible	Not Possible  Not Possible  Not Possible	15 15	25 25	30 30	30+ 30+	30+ 30+	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	10	20	30+ 25	30	10	30+ 20	30+ 25	30 10	30+ 20	30	Not Possible Not Possible
Wetland - Fens (upland and lowland) Wetland - Lowland raised bog	Not Possible Not Possible	Not Possible Not Possible	10 15	12 20	15 30	25 30+	30 30+	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	10 10	12 20	15 25	18 30	10 10	12 20	15 20	10 10	12 15	10 10	Not Possible Not Possible
Wetland - Oceanic valley mire[1] (D2.1)  Wetland - Purple moor grass and rush pastures	Not Possible  Not Possible	Not Possible Not Possible	15 10	20 12	30 15	30+ 17	30+ 20	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	10 10	20 10	25 15	30 20	10 10	20 15	20	10 10	15 15	10 10	Not Possible Not Possible Not Possible
Wetland - Reedbeds Wetland - Transition mires and quaking bogs (H7140)	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	5 15 Not Possible	7 25 Not Possible	10 30 Not Possible	12 30+ Not Possible	15 30+ Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	5 10 Not Possible	7 20 Not Possible	10 25 Not Possible	12 30 Not Possible	5 10 Not Possible	7 20 Not Possible	10 20 Not Possible	5 10 Not Possible	7 15 Not Possible	5 10 Not Possible	Not Possible Not Possible Not Possible
Woodland and forest - Felled Woodland and forest - Lowland beech and yew woodland Woodland and forest - Lowland mixed deciduous woodland	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	10 10	25 25	30+ 30+	30+ 30+	30+ 30+	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	25	Not Possible 30+ 20	30+ 25	30+ 30+	Not Possible 30+ 10	Not Possible 30+ 20	30+	30+	30+ 20	30+ 10	Not Possible
Woodland and forest - Native pine woodlands Woodland and forest - Other coniferous woodland	Not Possible Not Possible	Not Possible Not Possible	25 Not Possible	30 Not Possible	30+ Not Possible	30+ Not Possible	30+ Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	10	15 25	20 30+	30+ 30+	15 20	20 15	25 25	10	15 7	10 10	Not Possibl Not Possibl Not Possibl
Woodland and forest - Other Scot's pine woodland Woodland and forest - Other woodland; broadleaved	Not Possible Not Possible	Not Possible Not Possible	20 5	25 10	30+ 15	30+ 20	30+ 25	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	10 5	15 10	20 15	30+ 20	15 5	20 10	25 15	10 5	15 10	10 5	Not Possibl Not Possibl
Woodland and forest - Other woodland; mixed Woodland and forest - Upland birchwoods Woodland and forest - Upland birchwoods	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	5 10	10 20	15 25 20±	20 30	25 30+	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	10	10 15	15 20	20 30+	5 15	20	15 25 25	10	10 15	10	Not Possibl Not Possibl Not Possibl
Woodland and forest - Upland mixed ashwoods Woodland and forest - Upland oakwood Woodland and forest - Wet woodland	Not Possible  Not Possible	Not Possible Not Possible Not Possible	10	25 25 20	30+ 25	30+ 30	30+ 30+	Not Possible  Not Possible	Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	25	30+ 10	30+ 15	30+ 30+	30+ 15	30+ 20	30+ 25	30+	30+	30+	Not Possibl Not Possibl
Woodland and forest - Wood-pasture and parkland Coastal lagoons - Coastal lagoons	Not Possible Not Possible	Not Possible Not Possible	10 Not Possible	25 Not Possible	30+ Not Possible	30+ Not Possible	30+ Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	25	30+ 4	30+ 8	30+ 12	30+	30+ 7	30+ 11	30+ 4	30+ 8	30+ 4	Not Possibl Not Possibl
Rocky shore - High energy littoral rock Rocky shore - High energy littoral rock - on peat, clay or chalk	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	2 2	4 4	6	10 10	2 2	4 4	8	2 2	6	4	Not Possible Not Possible
Rocky shore - Moderate energy littoral rock Rocky shore - Moderate energy littoral rock - on peat, clay or chalk	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	2	4	6	11	2	4	9	2	7	5	Not Possibl Not Possibl
Rocky shore - Low energy littoral rock Rocky shore - Low energy littoral rock - on peat, clay or chalk Rocky shore - Features of littoral rock	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	2 2	4 4	6	12	2 2	4 4	10	2 2	8 7	6	Not Possibl Not Possibl Not Possibl
ROCky shore - Features of intorial rock. Rocky shore - Features of littoral rock - on peat, clay or chalk. Intertidal sediment - Littoral coarse sediment	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible	Not Possible Not Possible	Not Possible Not Possible	2	4 2	6	11 4	2	4 2	9	2	7 2	5	Not Possible
Intertidal sediment - Littoral mud Intertidal sediment - Littoral mixed sediments	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	2	4 2	6	8	2	4 2	6	2	4 2	2	Not Possibl Not Possibl Not Possibl
Coastal saltmarsh - Saltmarshes and saline reedbeds Coastal saltmarsh - Artificial saltmarshes and saline reedbeds	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	2	6	10 10	20	4	8	18 18	4	14 14	10 10	Not Possibl Not Possibl
Intertidal sediment - Littoral seagrass Intertidal sediment - Littoral seagrass on peat, clay or chalk	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	3 2	13 4 4	23	30+ 30+	10	20	30 8 8	10	6	3	Not Possible
Intertidal sediment - Littoral biogenic reefs - Mussels Intertidal sediment - Littoral biogenic reefs - Sabellaria Intertidal sediment - Littoral sediment Intertidal sediment - Littoral sediment	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	2	4 2	7	10	2	3	8	3	6	3 2	Not Possible Not Possible Not Possible
Intertidal sediment - Features of littoral sediment Intertidal sediment - Artificial littoral coarse sediment Intertidal sediment - Artificial littoral mud	Not Possible  Not Possible  Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible  Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	1 2	2 4	3 6	4 8	1 2	2 4	3	1 2	2 4	1 2	Not Possibl  Not Possibl
Intertidal sediment - Artificial littoral sand Intertidal sediment - Artificial littoral sand Intertidal sediment - Artificial littoral muddy sand	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	2 2	3 4	4 6	6 8	1 2	2 4	4 6	1 2	3 4	2 2	Not Possible Not Possible
Intertidal sediment - Artificial littoral mixed sediments Intertidal sediment - Artificial littoral seagrass	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	3	2 13	3 23	4 30+	1 10	2 20	3	1 10	20	1 10	Not Possible Not Possible
Intertidal sediment - Artificial littoral biogenic reefs Intertidal sediment - Littoral sand	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	2 2	3	7 4	10	2	3 2	8	3	6	3 2	Not Possibl Not Possibl Not Possibl
Intertidal sediment - Littoral muddy sand Intertidal hard structures - Artificial hard structures Intertidal hard structures - Martificial features of hard structures	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	6	4 4 4	10	2	2	8 7	6	2 2	12	4	Not Possible Not Possible Not Possible
Intertidal hard structures - Artificial features of hard structures  Intertidal hard structures - Artificial hard structures with integrated greening of grey infrastructure (IGG Watercourse footprint - Watercourse footprint)		Not Possible Not Possible Not Possible	Not Possible Not Possible Not Possible	Not Possible  Not Possible  Not Possible	Not Possible Not Possible Not Possible	Not Possible  Not Possible  Not Possible		Not Possible Not Possible		Not Possible Not Possible Not Possible		5 Not Possible	4 Not Possible	9 Not Possible	2 Not Possible	2 Not Possible	7 Not Possible	6 Not Possible	2 Not Possible	11 11 Not Possible	4 4 Not Possible	Not Possible Not Possible
Individual trees - Rural tree	Not Possible		Not Possible	Not Possible	Not Possible	Not Possible	Not Possible		Not Possible	Not Possible		8	16	24	30+	8	16	24	8	16	8	Not Possible

turn to start	Distinc	tiveness	Creation	n - Years to Condition		Condition	cement T a - Years Condition	to Target	Enh	ance	ment T	hrou		istinc		ss - Y	'ears	to Ta	rget		Diff	iculty	
Habbist Description	Distinctiveness Category	Distinctiveness Score	Poor	Moderate	Good	Poor - Moderate	Poor - Good	Moderate - Good	pecies-rich native hedgerow with rees - associated with bank or itich	Species-rich native hedgerow with trees	Species-rich native hadgerow - associated with bank or dech Native hadromow with trase-	associated with bank or dtch	Specie-rich native hedgerow Native hedgerow - associated with	g la	Native hedger ologically value	Ecologically valuable line of trees- associated with bank or disch	Native hedgerow	Line of trees	disch disch	ă 1	Fechnical Difficulty Creation	Technical Difficulty Enhancement	Suggested Action.
Species-rich native hedgerow with trees - associated with bank or ditch	V.High	8	1	10	20	6	10	4	Error	Error	Error E	ror Er	or Er	ror Err	or Error	Error	Error	Error E	irror En	TOF	Low	Low	Like for like
Species-rich native hedgerow with trees	High	6	1	10	20	6	10	4	5	Error	Error E	ror Er	or Er	ror Em	or Error	Error	Error	Error E	rror En	TOF	Low	Low	Like for like or better
Species-rich native hedgerow - associated with bank or ditch	High	6	1	5	12	3	5	2	10	Error	Error E	ror Er	or Er	ror Err	or Error	Error	Error	Error E	rror En	TOF	Low	Low	Like for like or better
Native hedgerow with trees - associated with bank or ditch	High	6	1	10	20	6	10	4	5	Error	Error E	ror Er	or Er	ror Em	or Error	Error	Error	Error E	rror Er	TOF	Low	Low	Like for like or better
Species-rich native hedgerow	Medium	4	1	5	12	3	5	2	10	10	5	10 Er	or Er	ror Err	or Error	Error	Error	Error E	mor En	TOF	Low	Low	Same distinctiveness band or better
Native hedgerow - associated with bank or ditch	Medium	4	1	5	12	3	5	2	10	10	5	10 Er	or Er	ror Err	or Error	Error	Error	Error E	irror En	TOE	Low	Low	Same distinctiveness band or better
Native hedgerow with trees	Medium	4	1	10	20	6	10	4	5	5	5	5 Er	or Er	ror Em	or Error	Error	Error	Error E	nor En	TOF	Low	Low	Same distinctiveness band or better
Ecologically valuable line of trees	Medium	4	5	20	30+	20	30	10	12	12	Error	12 Er	or Er	ror Err	or Error	Error	Error	Error E	mor En	TOF	Low	Low	Same distinctiveness band or better
Ecologically valuable line of trees - associated with bank or ditch	Medium	4	5	20	30+	20	30	10	12	12	Error	12 Er	or Er	ror Err	or Error	Error	Error	Error E	irror En	TOF	Low	Low	Same distinctiveness band or better
Native hedgerow	Low	2	1	5	12	3	5	2	10	10	5	10	5	6 10	0 Error	Error	Error	Error E	mor En	TOF	Low	Low	Same distinctiveness band or better
Line of trees	Low	2	5	20	30+	20	30	10	12	12	Error	12 Er	or Er	ror 1	2 Error	Error	Error	Error E	mor En	TOF	Low	Low	Same distinctiveness band or better
Line of trees - associated with bank or ditch	Low	2	5	20	30+	20	30	10	12	12	Error	12 Er	or Er	ror 1	2 Error	Error	Error	Error E	inor En	TOE	Low	Low	Same distinctiveness band or better
Non-native and ornamental hedgerow	V.Low	1	1	N/A	N/A	N/A	N/A	N/A	Error	Error	Error E	ror Er	or Er	ror Err	or Error	Error	Error	Error E	mor En	TOE	Low	Low	Same distinctiveness band or better

Conc	lition	
Condition Category	Condition Score	
Good	3	
Moderate	2	

Enhancement through Distinctiveness						Post De	evelopment He	ige Type					
Baseline Hedge Type	Species-rich native hedgerow with trees- associated with bank or ditch	Species-rich native hedgerow with trees	Species-rich native hedgerow - associated with benk or ditch	Native hedgerow with trees - associated with bank or ditch	Species-rich native hedgerow	Native hedgerow – associated with bank or ditch	Native hedgerow with trees	Ecologically valuable line of trees	Ecologically valuable line of trees - associated with benk or ditch	Native hedgerow	Line of trees	Line of trees - associated with bank or ditch	Non-native and ornamental hedgerow
Species-rich native hedgerow with trees - associated with bank or ditch	V.High - V.High	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down
Species-rich native hedgerow with trees	High - V.High	High - High	High - High	High - High	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down
Species-rich native hedgerow - associated with bank or ditch	High - V.High	High - High	High - High	High - High	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down
Native hedgerow with trees - associated with bank or ditch	High - V.High	High - High	High - High	High - High	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down
Species-rich native hedgerow	Medium - V.High	Medium - High	Medium - High	Medium - High	Medium - Medium	Medium - Medium	Medium - Medium	Error - Enhancement not nossible	Error - Enhancement not possible	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down
Native hedgerow - associated with bank or ditch	Medium - V.High	Medium - High	Medium - High	Medium - High	Medium - Medium	Medium - Medium	Medium - Medium	Error - Enhancement not possible	Error -	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down
Native hedgerow with trees	Medium - V.High	Medium - High	Medium - High	Medium - High	Medium - Medium	Medium - Medium	Medium - Medium	Medium - Medium	Medium - Medium	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down
Ecologically valuable line of trees	Medium - V.High	Medium - High	Error - Enhancement not possible	Medium - High	Error - Enhancement not possible	Error - Enhancement not possible	Medium - Medium	Medium - Medium	Medium - Medium	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down
Ecologically valuable line of trees - associated with bank or disch	Medium - V.High	Medium - High	Error - Enhancement not possible	Medium - High	Error - Enhancement not possible	Error - Enhancement not possible	Medium - Medium	Medium - Medium	Medium - Medium	Error Trading Down	Error Trading Down	Error Trading Down	Error Trading Down
Native hedgerow	Low - V High	Low-High	Low - High	Low - High	Low - Medium	Low - Medium	Low - Medium	Error - Enhancement not possible	Error - Enhancement not possible	Low - Low	Error - Enhancement not possible	Error - Enhancement not possible	Error Trading Down
Line of trees	Low - V.High	Low-High	Error - Enhancement not possible	Low - High	Error - Enhancement not possible	Error - Enhancement not possible	Low - Medium	Error - Enhancement not possible	Error - Enhancement not possible	Error - Enhancement not possible	Low - Low	Low - Low	Error Trading Down
Line of trees - associated with bank or ditch	Low - V.High	Low-High	Error - Enhancement not possible	Low - High	Error - Enhancement not possible	Error - Enhancement not possible	Low - Medium	Error - Enhancement not possible	Error - Enhancement not possible	Error - Enhancement not possible	Low - Low	Low - Low	Error Trading Down
Non-native and ornamental hedgerow	Error - Enhancement	Error - Enhancement not	Error - Enhancement not	Error - Enhancement not	Error - Enhancement not	Error - Enhancement not	Error - Enhancement not	Error - Enhancement not	Error - Enhancement not	Error - Enhancement not	Error - Enhancement not	Error - Enhancement not	V.Low - V.Low
	not possible	possible	possible	possible	possible	possible	possible	possible	possible	possible	possible	possible	

n to start	Distinc	tiveness		Difficulty	Condition						
Hebitat Description	Distinctiveness Category	Distinctiveness Score	Technical Difficulty Creation	Technical Difficulty Enhancement	Trading notes	Good	Fairly Good	Moderate	Fairly Poor	Poor	
Priority habitat	V.High	8	High	Medium	Bespoke compensation likely to be required %	3	2.5	2	1.5	1	
Other rivers and streams	High	6	High	Medium	Same habitat required =	3	2.5	2	1.5	1	
Ditches	Medium	4	Low	Medium	Same habitat required =	3	2.5	2	1.5	1	
Canals	Medium	4	Low	Medium	Same habitat required =	3	2.5	2	1.5	1	
Odwar	Lour	,	Low	Modern	Better distinctivenes	Mor Boosible	Mor Bossible	Mor Boosible	Mor Boseible		



Enhancement - Yes Condition for A	ers to Terget Il Habitats		Enhanceme	nt - Tears to Tar	get Conditi	00.
hancement ough tinctiveness	10			Proposed	l Condition	
		Sassime Condition	Poor	Fairly Poor	Moderate	Fairly Good
		Poor	1	2	4	
		Fairly Poor	NA		2	
		Moderate	NA	N/A		
		Fairly Good				
		Good	N/A N/A	N/A	N/A N/A	NA

e,	get Conditio	<b>10</b>		Encroaci
d	Condition			Encroschment Into Wetercourse
	Moderate	Fairly Good	Good	No Encroachment
2		6		Minor
1	2	4	6	Major
		2	4	N/A - Culvert
	N/A			
Т	N/A	N/A	1	

Description Playarian Bayerian		1		
Interconduction and interference and int	ecit		Encroson	ment
C.B. Majorificidor no C.B. Majorificidor No C.B. Majorificidor Majorificidor C.B. Majorificidor Majorificidor C.B. Majorificido	multiplier		Encroachment	multiplier
1 Major Malor 0 84  Major Malor 0 87  Decreasions 0 87  Moderania	1		Major/Major	0.75
1 MajoriNo Excrachment 0.87  Moderani Moderani 0.85  Moderani Macr  Moderani Macr  Deprocedement 0.90	0.8		MajorModerate	0.8
	0.5		Major/Minor	0.84
Moderate 0.06  Moderate/Minor 0.9  Moderate/No 0.92  Deconstrainer	1			0.87
Moderate/No Encroachment 0.92				0.85
Encroachment 0.92			Moderate/Minor	0.9
				0.92
				0.95

Spatial				
Description of multiplier	Category	Strategic multiplies		
Low potential/action not identified in any plan	Low Strategic Significance	1		
Delivery within Local Plans	High strategic significance	1.15		
Delivery within River Basin Management Plan	High strategic significance	1.15		
Delivery within Catchment Plans	High strategic significance	1.15		
Delivery within Catchment Planning System	High strategic significance	1.15		
Delivery within Priority Habitata for Restoration	High strategic significance	1.15		

Spetial				
Description of multiplier	Calegory	Strategio multiplier		
Formally identified in local strategy	High strategic significance	1.15		
Location ecologically desirable but not in local strategy	Medium strategic significance	1.1		
Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1		

Spatial		
Description of multiplier	Strategic multiplier	
This metric is being used by an off-site provider	1	
Within waterbody catchment	1	
Outside waterbody catchment, but within operational catchment	0.75	
Outside operational catchment	0.5	

Distinctivaces ostegories				
Distinctiveness Category	Distinctivness Score	Suggested Action		
V.High	8	Loss Unacceptable		
High	6	Awold		
Medium	4	Avoid, Mitigate or Compensate		
Low	2	Mitigate or Compensate		

	Condition						
	Good	Fairly Good	Moderate	Fairly Poor	Poor	Condition Assessment	N/A - Oth
labitat Description Tropland - Arable field margins cultivated annually	Not Possible	Not Possible	Not Possible	Not Possible	Not Possible	N/A 1	Not Possik
Oropland - Arable field margins game bird mix Oropland - Arable field margins pollen and nectar	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	1	Not Possik Not Possik
ropland - Arable field margins tussocky ropland - Cereal crops	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	1	Not Possik Not Possik
ropland - Winter stubble ropland - Horticulture	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	1	Not Possik
ropland - Intensive orchards ropland - Non-cereal crops	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	Not Possible Not Possible	1	Not Possil Not Possil
ropland - Temporary grass and clover leys rassland - Traditional orchards	Not Possible	Not Possible 2.5	Not Possible 2	Not Possible 1.5	Not Possible	l Not Possible	Not Possil Not Possil
Frassland - Bracken Frassland - Floodplain wetland mosaic and CFGM	Not Possible	Not Possible 2.5	Not Possible 2	Not Possible 1.5	Not Possible	l Not Possible	Not Possil Not Possil
Frassland - Lowland calcareous grassland Frassland - Lowland dry acid grassland	3	2.5 2.5	2	1.5 1.5	1	Not Possible Not Possible	Not Possil Not Possil
Frassland - Lowland meadows Frassland - Modified grassland	3	2.5 2.5	2 2	1.5 1.5	1	Not Possible Not Possible	Not Possil Not Possil
rassland - Other lowland acid grassland rassland - Other neutral grassland	3	2.5 2.5 2.5	2	1.5	1	Not Possible Not Possible	Not Possil Not Possil Not Possil
Frassland - Tall herb communities (H6430) Frassland - Upland acid grassland	3	2.5	2	1.5 1.5	1	Not Possible Not Possible	Not Possil
Frassland - Upland calcareous grassland Frassland - Upland hay meadows	3	2.5 2.5	2 2	1.5 1.5	1	Not Possible Not Possible	Not Possil Not Possil
feathland and shrub - Blackthorn scrub feathland and shrub - Bramble scrub	3 Not Possible	2.5 Not Possible	2 Not Possible	1.5 1.5	l Not Possible	Not Possible	Not Possi Not Possi
eathland and shrub - Gorse scrub eathland and shrub - Hawthorn scrub	3	2.5 2.5	2 2	1.5 1.5	1	Not Possible Not Possible	Not Possi Not Possi
eathland and shrub - Hazel scrub eathland and shrub - Lowland heathland	3	2.5 2.5	2	1.5 1.5	1	Not Possible Not Possible	Not Possil Not Possil
eathland and shrub - Mixed scrub eathland and shrub - Mountain heaths and willow scrub	3	2.5 2.5	2	1.5 1.5	1	Not Possible Not Possible	Not Possil Not Possil
eathland and shrub - Rhododendron scrub eathland and shrub - Dunes with sea buckthorn (H2160)	Not Possible	Not Possible 2.5	Not Possible 2	Not Possible 1.5	Not Possible	l Not Possible	Not Possil Not Possil
eathland and shrub - Other sea buckthorn scrub eathland and shrub - Willow scrub	Not Possible 3	Not Possible 2.5	Not Possible 2	Not Possible 1.5	Not Possible	l Not Possible	Not Possil Not Possil
eathland and shrub - Upland heathland akes - Aquifer fed naturally fluctuating water bodies	3	2.5 2.5 2.5	2 2	1.5 1.5 1.5	1	Not Possible Not Possible Not Possible	Not Possii Not Possii Not Possii
akes - High alkalinity lakes akes - Low alkalinity lakes	3	2.5	2 2	1.5	1	Not Possible	Not Possi
akes - Marl lakes akes - Moderate alkalinity lakes	3	2.5 2.5 2.5	2 2	1.5 1.5	1	Not Possible Not Possible Not Possible	Not Possi Not Possi Not Possi
akes - Peat lakes akes - Ponds (priority habitat)	3	2.5	2 2	1.5 1.5	1	Not Possible	Not Possi
akes - Ponds (non-priority habitat) akes - Reservoirs	3	2.5 2.5	2 2	1.5 1.5	1	Not Possible Not Possible	Not Possi Not Possi
akes - Temporary lakes ponds and pools (H3170) parsely vegetated land - Calaminarian grasslands	3	2.5 2.5	2 2	1.5 1.5	1	Not Possible Not Possible	Not Possi Not Possi
parsely vegetated land - Coastal sand dunes parsely vegetated land - Coastal vegetated shingle	3	2.5 2.5	2	1.5 1.5	1	Not Possible Not Possible	Not Possi Not Possi
parsely vegetated land - Ruderal/Ephemeral parsely vegetated land - Tall forbs	3	2.5 2.5	2 2	1.5 1.5	1	Not Possible Not Possible	Not Possi Not Possi
parsely vegetated land - Inland rock outcrop and scree habitats parsely vegetated land - Limestone pavement	3	2.5 2.5	2	1.5 1.5	1	Not Possible Not Possible	Not Possi Not Possi
parsely vegetated land - Maritime cliff and slopes parsely vegetated land - Other inland rock and scree	3	2.5	2	1.5	1	Not Possible Not Possible	Not Possi Not Possi
rban - Allotments akes - Ornamental lake or pond	3	2.5 2.5	2	1.5 1.5	1	Not Possible Not Possible	Not Possi Not Possi
frban - Artificial unvegetated, unsealed surface frban - Bioswale	Not Possible	Not Possible 2.5	Not Possible 2	Not Possible 1.5	Not Possible	Not Possible Not Possible	0 Not Possi
frban - Intensive green roof frban - Built linear features	Not Possible	2.5 Not Possible	2 Not Possible	1.5 Not Possible	l Not Possible	Not Possible Not Possible	Not Possii 0
frban - Cemeteries and churchyards frban - Developed land; sealed surface	Not Possible	2.5 Not Possible	2 Not Possible	1.5 Not Possible	l Not Possible	Not Possible Not Possible	Not Possi 0
Irban - Other green roof Irban - Facade-bound green wall	Not Possible	Not Possible 2.5	Not Possible 2	Not Possible 1.5	Not Possible	l Not Possible	Not Possi Not Possi
frban - Ground based green wall frban - Ground level planters	Not Possible	2.5 Not Possible	Not Possible	Not Possible	Not Possible	Not Possible	Not Possil Not Possil
rban - Biodiverse green roof rban - Introduced shrub	Not Possible	2.5 Not Possible	Not Possible	1.5 Not Possible	Not Possible	Not Possible	Not Possii
frban - Open mosaic habitats on previously developed land frban - Rain garden	3	2.5	2	1.5	1	Not Possible Not Possible	Not Possil
rban - Actively worked sand pit quarry or open cast mine dividual trees - Urban tree	Not Possible	Not Possible 2.5 2.5	Not Possible	Not Possible 1.5	Not Possible	Not Possible Not Possible	Not Possii Not Possii Not Possii
frban - Sustainable drainage system frban - Unvegetated garden	Not Possible	Not Possible 2.5	Not Possible	1.5 Not Possible 1.5	Not Possible	Not Possible Not Possible Not Possible	0 Not Possil
frban - Vacant or derelict land frban - Bare ground	3 Not Possible	2.5	2	1.5 Not Possible	l Not Dessible	Not Possible	Not Possi
rban - Vegetated garden Vetland - Blanket bog	3 3	Not Possible 2.5 2.5	Not Possible 2	1.5	Not Possible	Not Possible	Not Possi Not Possi Not Possi
Vetland - Depressions on peat substrates (H7150) Vetland - Fens (upland and lowland)	3	2.5	2	1.5	1	Not Possible Not Possible	Not Possi
Vetland - Lowland raised bog Vetland - Oceanic valley mire[1] (D2.1)	3	2.5 2.5 2.5	2	1.5 1.5 1.5	1	Not Possible Not Possible Not Possible	Not Possi Not Possi Not Possi
Vetland - Purple moor grass and rush pastures Vetland - Reedbeds  Vetland - Reedbeds	3	2.5	2	1.5	1	Not Possible  Not Possible  Not Possible	Not Possi
Vetland - Transition mires and quaking bogs (H7140) Toodland and forest - Felled	3	2.5 Not Possible 2.5	Not Possible	1.5 Not Possible	Not Possible	Not Possible Not Possible Not Possible	Not Possii Not Possii Not Possii
Voodland and forest - Lowland beech and yew woodland Foodland and forest - Lowland mixed deciduous woodland	3	2.5	2	1.5	1	Not Possible	Not Possi
Vocaland and forest - Native pine woodlands Vocaland and forest - Other coniferous woodland	3	2.5 2.5 2.5	2	1.5 1.5	1	Not Possible Not Possible	Not Possi Not Possi Not Possi
Vocdland and forest - Other Scot's pine woodland Foodland and forest - Other woodland; broadleaved	3	2.5	2	1.5 1.5	1	Not Possible Not Possible	Not Possi
Vocdland and forest - Other woodland; mixed Vocdland and forest - Upland birchwoods	3	2.5 2.5	2	1.5	1	Not Possible Not Possible	Not Possi Not Possi Not Possi
/oodland and forest - Upland mixed ashwoods /oodland and forest - Upland oakwood	3	2.5	2	1.5	1	Not Possible	Not Possi
foodland and forest - Wet woodland foodland and forest - Wood-pasture and parkland oostal largone, Coastal largone,	3	2.5 2.5	2	1.5	1	Not Possible Not Possible Not Possible	Not Possi Not Possi Not Possi
oastal lagoons - Coastal lagoons  ocky shore - High energy littoral rock  ocky shore, - High energy littoral rock	3	2.5 2.5 2.5	2 2	1.5 1.5 1.5	1	Not Possible Not Possible Not Possible	Not Possi Not Possi
ocky shore - High energy littoral rock - on peat, clay or chalk ocky shore - Moderate energy littoral rock ocky shore - Moderate energy littoral rock	3	2.5	2	1.5	1	Not Possible	Not Possi
ocky shore - Moderate energy littoral rock - on peat, clay or chalk ocky shore - Low energy littoral rock	3	2.5 2.5 2.5	2	1.5 1.5 1.5	1	Not Possible Not Possible Not Possible	Not Possi Not Possi Not Possi
ocky shore - Low energy littoral rock - on peat, clay or chalk ocky shore - Features of littoral rock ocky shore - Features of littoral rock - on peat, clay or chalk	3	2.5	2	1.5	1	Not Possible	Not Possi
ocky snore - Features of littoral rock - on peat, clay or chaik ttertidal sediment - Littoral coarse sediment tertidal sediment - Littoral mud	3	2.5 2.5 2.5	2	1.5 1.5 1.5	1	Not Possible Not Possible Not Possible	Not Possi Not Possi Not Possi
stertidal sediment - Littoral mixed sediments	3	2.5	2	1.5	1	Not Possible	Not Possi
oastal saltmarsh - Saltmarshes and saline reedbeds oastal saltmarsh - Artificial saltmarshes and saline reedbeds	3	2.5 2.5 2.5	2	1.5 1.5	1	Not Possible Not Possible Not Possible	Not Possi Not Possi Not Possi
stertidal sediment - Littoral seagrass tertidal sediment - Littoral seagrass on peat, clay or chalk tertidal sediment - Littoral seagras on peat, clay or chalk tertidal sediment - Littoral seagras on peat, clay or chalk	3	2.5 2.5 2.5	2	1.5	1	Not Possible Not Possible Not Possible	Not Possi Not Possi
tertidal sediment - Littoral biogenic reefs - Mussels tertidal sediment - Littoral biogenic reefs - Sabellaria tertidal sediment - Features of littoral sediment	3 3	2.5 2.5 2.5	2 2	1.5 1.5 1.5	1	Not Possible  Not Possible  Not Possible	Not Possi Not Possi
ttertidal sediment - Features of littoral sediment ttertidal sediment - Artificial littoral coarse sediment tertidal sediment - Artificial littoral mud	3 3	2.5 2.5 2.5	2 2	1.5 1.5 1.5	1	Not Possible Not Possible Not Possible	Not Possi Not Possi Not Possi
stertidal sediment - Artificial littoral mud stertidal sediment - Artificial littoral sand startidal sediment - Artificial littoral sand startidal sediment - Artificial littoral muddy sand	3	2.5 2.5 2.5	2 2	1.5	1	Not Possible Not Possible Not Possible	Not Possi Not Possi
ttertidal sediment - Artificial littoral muddy sand ttertidal sediment - Artificial littoral mixed sediments twartidal sediment - Artificial littoral searrass	3	2.5 2.5 2.5	2	1.5 1.5	1	Not Possible Not Possible Not Possible	Not Possi Not Possi
ntertidal sediment - Artificial littoral seagrass ntertidal sediment - Artificial littoral biogenic reefs	3	2.5 2.5 2.5	2	1.5 1.5	1	Not Possible Not Possible Not Possible	Not Possi Not Possi
ntertidal sediment - Littoral sand ttertidal sediment - Littoral muddy sand ttertidal sediment - Littoral muddy sand ttertidal sediment - Littoral muddy sand	3 3	2.5 2.5 2.5	2	1.5 1.5 1.5	1	Not Possible	Not Possi
ntertidal hard structures - Artificial hard structures ttertidal hard structures - Artificial features of hard structures	3	2.5 2.5 2.5	2	1.5 1.5 1.5	1	Not Possible Not Possible	Not Possi Not Possi Not Possi
stertidal hard structures - Artificial hard structures with integrated greening of grey infrastructure. Jatercourse footprint - Watercourse footprint	(IGC 3 Not Possible	2.5 Not Possible	2 Not Possible	1.5 Not Possible	Not Possible	Not Possible Not Possible	Not Possi

Return to start

P. This tool is intended to be used for historic data. Any suggested translation between a phase 1 habitat and metric habitat should not be considered a rule - there may

Phase 1 Habitat	Metric habitat	Distinctiveness band
Woodland	Woodland and forest - Other woodland; mixed  Woodland and forest - Other woodland; broadlasted	Medium Medium
roadleaved woodland iemi-natural broadleaved woodland	Woodland and forest - Other woodland; broadleaved  Woodland and forest - Lowland mixed deciduous woodland  Woodland and forest - Other woodland; broadleaved	High Medium
lantation broadleaved woodland omferous woodland	Woodland and forest - Other woodland; broadleaved Woodland and forest - Other coniferous woodland	Low
emi-natural coniferous woodland lantation coniferous woodland	Woodland and forest - Native pine woodlands  Woodland and forest - Other coniferous woodland	High Low
fixed woodland emi-natural mixed woodland	Woodland and forest - Other woodland; mixed Woodland and forest - Lowland mixed deciduous woodland	Medium High
lantation mixed woodland crub	Woodland and forest - Other woodland; mixed	Medium Medium
ense / continuous scrub cattered scrub	Heathland and shrub - Mixed scrub Heathland and shrub - Mixed scrub Heathland and shrub - Mixed scrub	Medium Medium
arkland / scattered trees	Woodland and forest - Wood-pasture and parkland Woodland and forest - Wood-pasture and parkland	V.High V.High
roadleaved parkland / scattered trees Coniferous parkland / scattered trees	Woodland and forest - Other coniferous woodland	Medium
fixed parkland / scattered trees cattered trees	Woodland and forest - Wood-pasture and parkland Individual trees - Urban tree Individual trees - Rural tree	V.High Medium
cattered trees tecently-felled woodland	Individual trees - Rural tree  Woodland and forest - Felled	Medium High
troadleaved recently felled woodland Conferous recently felled woodland	Woodland and forest - Felled Woodland and forest - Felled	High High
Aixed recently felled woodland Acid grassland	Woodland and forest - Felled Grassland - Other lowland acid grassland	High Medium
Acid grassland	Grassland - Upland acid grassland Grassland - Upland acid grassland Grassland - Lowland dry acid grassland	Medium V.High
Inimproved acid grassland Inimproved acid grassland	Grassland - Upland hay meadows	V.High
Semi-improved acid grassland (Good quality) Semi-improved acid grassland (Good quality)	Grassland - Upland acid grassland Grassland - Other lowland acid grassland	Medium Medium
Semi-improved acid grassland (Poor quality) Veutral grassland	Grassland - Modified grassland Grassland - Other neutral grassland	Low Medium
Inimproved neutral grassland femi-improved neutral grassland (Good quality)	Grassland - Lowland meadows Grassland - Other neutral grassland	V.High Medium
Semi-improved neutral grassland (Poor quality) Calcareous grassland	Grassland - Modified grassland Grassland - Upland calcareous grassland	Low High
Calcareous grassland	Grassland - Lowland calcareous grassland Grassland - Lowland calcareous grassland Grassland - Lowland calcareous grassland	High High
Inimproved calcareous grassland Inimproved calcareous grassland	Grassland - Lowland calcareous grassland Grassland - Upland calcareous grassland	High High
Semi-improved calcareous grassland (Good quality)	Grassland - Upland calcareous grassland	High
iemi-improved calcareous grassland (Good quality)	Grassland - Lowland calcareous grassland	High
Semi-improved calcareous grassland (Poor quality)	Grassland - Modified grassland Grassland - Modified grassland	Low
improved grassland Marsh/marshy grassland	Wetland - Purple moor grass and rush pastures	V.High
Marsh/marshy qrassland Marsh/marshy qrassland	Grassland - Other neutral grassland Grassland - Modified grassland	Medium Low
Poor semi-improved grassland Strandline vegetation coastland	Grassland - Modified grassland  Sparsely vegetated land - Coastal vegetated shingle	Low High
Sand dune  Dune slack sand dune coastland	Sparsely vegetated land - Coastal sand dunes Sparsely vegetated land - Coastal sand dunes	High High
Dune grassland sand dune coastland	Sparsely vegetated land - Coastal sand dunes	High
Dune heath sand dune coastland Dune scrub sand dune coastland	Sparsely vegetated land - Coastal sand dunes Sparsely vegetated land - Coastal sand dunes Sparsely vegetated land - Coastal sand dunes	High High
Open dune sand dune coastland Maritime cliff coastland	Sparsely vegetated land - Maritime cliff and slopes	High High
Hard maritime cliff coastland Soft maritime cliff	Sparsely vegetated land - Maritime cliff and slopes Sparsely vegetated land - Maritime cliff and slopes	High High
Crevice/ledge vegetation	Sparsely vegetated land - Maritime cliff and slopes Grassland - Tall herb communities	High High
Orevice/ledge vegetation Coastal grassland	Sparsely vegetated land - Maritime cliff and slopes	High
Coastal grassland Coastal grassland	Grassland - Lowland meadows Grassland - Lowland dry acid grassland	V.High V.High
Coastal grassland Coastal heathland	Grassland - Other lowland acid grassland Sparsely vegetated land - Maritime cliff and slopes	Medium High
Coastal heathland Standing open water	Heathland and shrub - Lowland heathland lakes - Aquifer fed naturally fluctuating water bodies	High V.High
Standing open water	Lakes - Ditches Lakes - High alkalinity lakes	Medium High
Standing open water Standing open water	Lakes - Low alkalinity lakes	High
Standing open water Standing open water	Lakes - Mari lakes Lakes - Moderate alkalinity lakes	High High
Standing open water Standing open water	Lakes - Peat Lakes Lakes - Ponds (priority habitat)	High High
Standing open water Standing open water	Lakes - Fonds (non-priority habitat) Lakes - Reservoirs	Medium Medium
Standing open water Dry dwarf shrub heath	Lakes - Temporary lakes, ponds and pools Heathland and shrub - Lowland heathland	High High
Ory dwarf shrub heath	Heathland and shrub - Upland heathland Heathland and shrub - Lowland heathland	High High
Acidic dry dwarf shrub heath Acidic dry dwarf shrub heath	Heathland and shrub - Upland heathland	High
Basic dry dwarf shrub heath Basic dry dwarf shrub heath	Heathland and shrub - Lowland heathland Heathland and shrub - Upland heathland	High High
Net dwarf shrub heath Net dwarf shrub heath	Heathland and shrub - Lowland heathland Heathland and shrub - Upland heathland	High High
achen / bryophyte heath achen / bryophyte heath	Heathland and shrub - Lowland heathland Heathland and shrub - Upland heathland	High High
Montane heath / dwarf herb	Heathland and shrub - Mountain heaths and willow scrub Heathland and shrub - Lowland heathland	V.Hiqh High
Ory heath / acidic grass mosaic Net heath / acidic grass mosaic	Heathland and shrub - Lowland heathland	High
Ory heath / acidic grass mosaic Net heath / acidic grass mosaic	Heathland and shrub - Upland heathland Heathland and shrub - Upland heathland	High High
Bracken Continuous bracken	Grassland - Bracken Grassland - Bracken	Low
Scattered bracken Other tall herb or fern (Good quality)	Grassland - Bracken	Low High
Other tall herb or fern	Sparsely vegetated land - Inland rock outcrop and scree habitats Grassland - Bracken	Medium
all ruderal	Sparsely vegetated land - Ruderal/ephemeral Sparsely vegetated land - Tall forbs	Low
Non-nuderal Bog	Sparsely vegetated land - Ruderal/ephemeral Wetland - Lowland raised bog	V.High
Sphagnum boq Nanket boq	Wetland - Lowland raised bog Wetland - Blanket bog	V.High V.High
bised bog Vet modified bog	Wetland - Lowland raised bog Wetland - Transition mires and quaking bogs (H7140)	V.High V.High
Dry modified bog	Wetland - Halliston limes and quadrid pods (111140)  Wetland - Blanket bog  Wetland - Lowland raised bog	V.High V.High
Ory modified boq Push and spring	Wetland - Fens (upland and lowland)	V.High V.High V.High
Acid/neutral flush Basic flush	Wetland - Fens (upland and lowland) Wetland - Fens (upland and lowland)	V.High
Pryophyte-dominated spring Fen	Wetland - Fens (upland and lowland) Wetland - Fens (upland and lowland)	V.Hiqh V.High
Valley mire Sasin mire	Wetland - Oceanic valley mire[1] (D2.1) Wetland - Oceanic valley mire[1] (D2.1)	V.Hiqh V.High
Roodplain mire Bare peat	Wetland - Oceanic valley mire[1] (D2.1) Wetland - Depressions on peat substrates (H7150)	V.Hiqh V.Hiqh
Swamp	Wetland - Fens (upland and lowland)	V.High
Marginal and inundation Marginal and inundation	Wetland - Fens (upland and lowland)  Wetland - Reedbeds	V.High High
Marginal vegetation nundation vegetation	Use the feature that it is within, i.e. River, Lake type etc.  Wetland - Reedbeds	High
Natural rock exposures and caves (Good quality) Natural rock exposures and caves	Sparsely vegetated land - Inland rock outcrop and scree habitats Sparsely vegetated land - Other inland rock and scree	High Medium
nland cliff (High quality) nland cliff	Sparsely vegetated land - Inland rock outcrop and scree habitats Sparsely vegetated land - Other inland rock and scree	High Medium
Acidic inland cliff Basic inland cliff	Sparsely vegetated land - Inland rock outcrop and scree habitats	High High
Scree	Sparsely vegetated land - Inland rock outcrop and scree habitats Sparsely vegetated land - Inland rock outcrop and scree habitats	High
Acidic scree Basic scree	Sparsely vegetated land - Inland rock outcrop and scree habitats Sparsely vegetated land - Inland rock outcrop and scree habitats	High High
imestone pavement Other natural rock exposure	Sparsely vegetated land - Limestone pavement Sparsely vegetated land - Other inland rock and scree	V.High Medium
Other acidic natural rock exposure Other basic rock exposure	Sparsely vegetated land - Other inland rock and scree Sparsely vegetated land - Other inland rock and scree	Medium Medium
Artificial rock exposures	Sparsely vegetated land - Other inland rock and scree	Medium
Artificial rock exposures Artificial rock exposures	Sparsely vegetated land - Other inland rock and scree Sparsely vegetated land - Other inland rock and scree	Medium Medium
Artificial rock exposures Artificial rock exposures	Sparsely vegetated land - Other inland rock and scree Sparsely vegetated land - Other inland rock and scree	Medium Medium
Artificial rock exposures Quarry	Sparsely vegetated land - Other inland rock and scree Urban - Active sand pit quarry or open cast mine	Medium Low
Spoil heap	Urban - Active sand pit quarry or open cast mine Urban - Active sand pit quarry or open cast mine Urban - Active sand pit quarry or open cast mine	Low
Mine Refuse tip	Urban - Artificial unvegetated, unsealed surface	Low V.Low
Cultivated/disturbed ground	Cropland - Cereal crops  Select most appropriate habitat within the 'Cropland' broad habitat	Low
Arable	tybe	Low
Amerity grassland Ophemeral / short perennial	Grassland - Modified grassland Sparsely vegetated land - Ruderal/ephemeral	Low
introduced shrub Pence	Urban - Introduced shrub Urban - Built linear features	Low V.Low
Wall	Urban - Developed land; sealed surface Urban - Developed land; sealed surface	V.Low V.Low
Built-up areas Caravans	Urban - Developed land; sealed surface	V.Low
Sea wall (artificial materials) Buildings	Urban - Developed land; sealed surface Urban - Developed land; sealed surface	V.Low V.Low
	Driven Vegent or develot land	Low
Sare ground	Urban - Vacant or derelict land Urban - Bare ground	Low