

# Preliminary Environmental Information Report

Volume 3 Part B Section Specific Assessments

Section 2 New Grimsby West Substation to New Lincolnshire  
Connection Substation A

Chapter 4 Ecology and Biodiversity

Appendix 4A Bird Survey Data 2022-24

June 2025



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# Grimsby to Walpole

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# 4A. Bird Survey Data 2022-24

## 4A. Bird Survey Data 2022-24

### 4A.1 Introduction

- 4A.1.1 This appendix presents the wintering and breeding bird survey data available to inform the preliminary assessment reported in the PEI Report for Section 2 New Grimsby West Substation to New Lincolnshire Connection Substation (LCS) A (Section 2) of the Project. This survey data was collected from surveys from 2022 to 2024. Data presented shows the abundance and conservation status of species recorded for wintering birds and breeding birds.
- 4A.1.2 Further details of the survey methodologies adopted are provided in **PEI Report Volume 3 Part A Appendix 4B Environmental Impact Assessment Methodologies and Scope**.

#### Wintering Birds

- 4A.1.3 The abundance data presented for wintering birds are the summed count of all observations of a species across survey visits. This approach may overestimate counts of birds, however the approach does provide a proxy for relative abundance to allow an indicative and precautionary approach to assigning importance.
- 4A.1.4 For abundance, the values presented in parentheses within the following tables represent those records of birds in flight. The 'European Site Features' column identifies whether those species are a qualifying feature, or part of the waterbird assemblage, of European designated sites, noting the consideration of the Impact Risk Zone (IRZ) for the relevant species.
- 4A.1.5 IRZs are a tool developed by Natural England to make a rapid initial assessment of potential risks posed by development proposals. They define zones for each feature, outside of which adverse impacts are unlikely.
- 4A.1.6 Further avian work has been undertaken during Winter 2024/25 for wintering birds and the full survey results will be presented and assessed in the Environmental Statement (ES).

#### Breeding Birds

- 4A.1.7 It should be noted that the survey transect for breeding birds only had partial coverage of the area and thus the number of territories does not represent the total number of birds breeding or using this area in the breeding season.
- 4A.1.8 Breeding bird features of the Ouse Washes are omitted given their IRZ does not overlap with the Section 2 Survey Area.
- 4A.1.9 Further avian work will be required in 2025 for breeding birds and the full survey results will be presented and assessed in the Environmental Statement (ES).

Table 4A.1 Winter bird species and abundance recorded from Section 2 Survey Area.

Common name	Scientific name	Abundance (birds in flight)	Distribution	BoCC Status <sup>1</sup>	Schedule 1	Section 41 <sup>2</sup>	Annex I	European Site Qualifying Feature
Blackbird	<i>Turdus merula</i>	2	Within arable fields, near Fulstow.	None	No	No	No	No
Black-headed gull	<i>Chroicocephalus ridibundus</i>	273 (77)	Records are present throughout the section but concentrated within the north. Many in arable land.	Amber	No	No	No	No, however, black-headed gull is considered as a component of the waterbird assemblage for The Wash Special Protection Area (SPA) and Ramsar.  Outside of IRZ.
Buzzard	<i>Buteo buteo</i>	6 (18)	Records present throughout the section, more focussed at Great Carlton, within the south. Some seen perched on lampposts and trees.	Green	No	No	No	No

<sup>1</sup> Stanbury, A., Eaton, M., Aebischer, N., Balmer, D., Brown, A., Douse, A., Lindley, P., McCulloch, N., Noble, D., and Win I. 2021. The status of our bird populations: the fifth Birds of Conservation Concern in the United Kingdom, Channel Islands and Isle of Man and second IUCN Red List assessment of extinction risk for Great Britain. British Birds 114: 723-747.

<sup>2</sup> Species of Principal Importance under the NERC Act 2006

Common name	Scientific name	Abundance (birds in flight)	Distribution	BoCC Status <sup>1</sup>	Schedule 1	Section 41 <sup>2</sup>	Annex I	European Site Qualifying Feature
Canada goose	<i>Branta canadensis</i>	19 (1)	Records present throughout the section. Seen within field boundaries and nearby to adjacent waterbodies.	n/a	No	No	No	No. Canada goose is not considered as a component of the waterbird assemblage for the SPA and Ramsar sites associated with the Humber Estuary, The Wash and Ouse Washes, given the species' introduced status.
Common gull	<i>Larus canus</i>	719 (452)	Records mostly concentrated north of Grainsby and in farmland to the east of Louth. Records absent within the central of this section. Many in flight and foraging.	Amber	No	No	No	No, however, common gull is considered as a component of the waterbird assemblage for The Wash SPA and Ramsar.  Outside of IRZ.
Cormorant	<i>Phalacrocorax carbo</i>	1 (6)	Two flying within the north and one perched on a tree within south.	Green	No	No	No	No, however a component of the waterbird assemblage for the Humber Estuary, The Wash and Ouse Washes SPA and Ramsar sites.  Outside of IRZ.

Common name	Scientific name	Abundance (birds in flight)	Distribution	BoCC Status <sup>1</sup>	Schedule 1	Section 41 <sup>2</sup>	Annex I	European Site Qualifying Feature
Curlew	<i>Numenius arquata</i>	13 (2)	Seen foraging within fields, north and south of the section.	Red	No	Yes	No	Yes – curlew (non-breeding) are a qualifying species for The Wash SPA and Ramsar.  Outside the IRZ.
Gadwall	<i>Mareca strepera</i>	5	Seen in Louth Canal and a large pond in field within the south of the section.	Amber	No	No	No	Yes - gadwall (non-breeding) are a qualifying species for The Wash SPA, Ouse Washes SPA and Ramsar and the Nene Washes SPA.  Outside the IRZ.
Golden plover	<i>Pluvialis apricaria</i>	16 (2)	Records within proximity to each other in fields, north of Stewton, central of the section.	Green	No	No	Yes	Yes – golden plover (non-breeding) are a qualifying species for The Humber Estuary SPA and Ramsar.  Outside the IRZ.
Grey heron	<i>Ardea cinerea</i>	1	Seen loafing within pond in the north of the section.	Green	No	No	No	No, however a component of the waterbird assemblage for the Humber Estuary, The Wash and Ouse Washes SPA and Ramsar sites.



Common name	Scientific name	Abundance (birds in flight)	Distribution	BoCC Status <sup>1</sup>	Schedule 1	Section 41 <sup>2</sup>	Annex I	European Site Qualifying Feature
Outside of IRZ.								
Grey partridge	<i>Perdix perdix</i>	2	Seen within fields in the north, adjacent to the pond with heron.	Red	No	Yes	No	No
Greylag goose	<i>Anser anser</i>	86 (9)	One record, roosting within pond north of the section.	Amber	No	No	No	No, however a component of the waterbird assemblage for the Humber Estuary, The Wash and Ouse Washes SPA and Ramsar sites.  Outside of IRZ.
European herring gull	<i>Larus argentatus</i>	20 (9)	All records concentrated within Great Carlton, south of the section. Some seen loafing in ponds.	Red	No	Yes	No	No, however component of the waterbird assemblage for The Wash SPA and Ramsar.  Outside of IRZ.
Kestrel	<i>Falco tinnunculus</i>	13 (11)	Seen within the north and south of the section, many perched on trees or flying over fields.	Amber	No	No	No	No

Common name	Scientific name	Abundance (birds in flight)	Distribution	BoCC Status <sup>1</sup>	Schedule 1	Section 41 <sup>2</sup>	Annex I	European Site Qualifying Feature
Kingfisher	<i>Alcedo atthis</i>	1	Seen perched in a pond in the centre of the section.	Green	No	No	Yes	No, however a component of the waterbird assemblage for the Humber Estuary, The Wash and Ouse Washes SPA and Ramsar sites.  Outside of IRZ.
Lapwing	<i>Vanellus vanellus</i>	134 (27)	The majority seen foraging in fields, distributed throughout the section.	Red	No	Yes	No	No, however a component of the waterbird assemblage for the Humber Estuary, The Wash and Ouse Washes SPA and Ramsar sites.  Outside of IRZ.
Little egret	<i>Egretta garzetta</i>	2 (2)	Seen in ponds within the north and central site.	Green	No	No	Yes	No, however a component of the waterbird assemblage for the Humber Estuary, The Wash and Ouse Washes SPA and Ramsar sites.  Outside of IRZ.

Common name	Scientific name	Abundance (birds in flight)	Distribution	BoCC Status <sup>1</sup>	Schedule 1	Section 41 <sup>2</sup>	Annex I	European Site Qualifying Feature
Little grebe	<i>Tachybaptus ruficollis</i>	1	Recorded loafing in the central of the section.	Green	No	No	No	No, however a component of the waterbird assemblage for the Humber Estuary, The Wash and Ouse Washes SPA and Ramsar sites.  Outside of IRZ.
Mallard	<i>Anas platyrhynchos</i>	134 (27)	Recorded in or adjacent to water, distributed across the section.	Amber	No	No	No	No
Moorhen	<i>Gallinula chloropus</i>	23	Recorded loafing in or adjacent to water. The majority of records seen in the central and south.	Amber	No	No	No	No, however a component of the waterbird assemblage for the Humber Estuary, The Wash and Ouse Washes SPA and Ramsar sites.  Outside of IRZ.
Mute swan	<i>Cygnus olor</i>	(2)	Recorded in Louth Canal, central of the section.	Green	No	No	No	No, however a component of the waterbird assemblage for the Humber Estuary, The Wash and Ouse Washes SPA and Ramsar sites.

Common name	Scientific name	Abundance (birds in flight)	Distribution	BoCC Status <sup>1</sup>	Schedule 1	Section 41 <sup>2</sup>	Annex I	European Site Qualifying Feature
								Outside of IRZ.
Shelduck	<i>Tadorna tadorna</i>	4	Recorded loafing in a large pond in field, near the south of the section.	Amber	No	No	No	Yes, shelduck (non-breeding) are a qualifying species for the Humber Estuary and The Wash SPA and Ramsar sites.  Outside the IRZ.
Shoveler	<i>Spatula clypeata</i>	3	Recorded loafing in Louth Canal and in a large pond in field.	Amber	No	No	No	Yes, shoveler (non-breeding) are a qualifying species for the Ouse Washes and Nene Washes SPA and Ramsar sites.  Outside of IRZ.
Snipe	<i>Gallinago gallinago</i>	1	Recorded loafing near the Great Eau in the south of the section.	Amber	No	No	No	No, however a component of the waterbird assemblage for the Humber Estuary, The Wash and Ouse Washes SPA and Ramsar sites.  Outside of IRZ.
Sparrowhawk	<i>Accipiter nisus</i>	(1)	Recorded flying in field, north of Stewton	Amber	No	No	No	No

Common name	Scientific name	Abundance (birds in flight)	Distribution	BoCC Status <sup>1</sup>	Schedule 1	Section 41 <sup>2</sup>	Annex I	European Site Qualifying Feature
			within the central section.					
Teal	<i>Anas crecca</i>	29 (7)	Recorded in waterbodies, central to southern portion of the section.	Amber	No	No	No	Yes, teal (non-breeding) are a qualifying species for the Ouse Washes Ramsar and Nene Washes SPA.  Outside of IRZ.
Tufted duck	<i>Aythya fuligula</i>	1	Recorded foraging in water within the centre of the section.	Green	No	No	No	No, however a component of the waterbird assemblage for the Humber Estuary, The Wash and Ouse Washes SPA and Ramsar sites.  Outside of IRZ.



Table 4A.2 Breeding season species and numbers of territories recorded from the Survey Area for Section 2

Common name	Scientific name	Numbers of territories	Distribution	BoCC5 Status	Schedule 1	Section 41	Annex I	European Site Qualifying Feature
Barn owl	<i>Tyto alba</i>	2	Record in field and field boundaries within the north to central areas of the section.	Green	Yes	No	No	No
Bullfinch	<i>Pyrrhula pyrrhula</i>	1	Recorded in a hedgerow in field within the centre of the section.	Amber	No	Yes	No	No
Cetti's warbler	<i>Cettia cetti</i>	1	Recorded within a wooded corridor, within the north of the section.	Green	Yes	No	No	No
Cuckoo	<i>Cuculus canorus</i>	1	Recorded in field adjacent to Waithe Lane, within the north of the section.	Red	No	No	No	No
Dunnock	<i>Prunella modularis</i>	23	Recorded in clusters along the transects, the majority within the north and central	Amber	No	No	No	No
Greenfinch	<i>Chloris chloris</i>	4	Two records within a farmhouse and two	Red	No	No	No	No

Common name	Scientific name	Numbers of territories	Distribution	BoCC5 Status	Schedule 1	Section 41	Annex I	European Site Qualifying Feature
			with fields, all within the central section.					
Grey partridge	<i>Perdix perdix</i>	10	Clustered within the centre and south of the section within fields and field boundaries.	Red	No	Yes	No	No
Grey wagtail	<i>Motacilla cinerea</i>	1	One record adjacent to the Great Eau, within the south of the section.	Amber	No	No	No	No
Greylag goose	<i>Anser anser</i>	11	The majority distributed along the Great Eau, south of the section.	Amber	No	No	No	No, however, greylag goose is listed as a component of the waterbird assemblage for the SPA and Ramsar sites associated with the Humber Estuary, The Wash and Ouse Washes. Outside of IRZ.
Hobby	<i>Falco subbuteo</i>	1	Recorded in Withern Wood in the south of the site.		Yes	No	No	No

Common name	Scientific name	Numbers of territories	Distribution	BoCC5 Status	Schedule 1	Section 41	Annex I	European Site Qualifying Feature
House martin	<i>Delichon urbicum</i>	2	Two recorded within the northmost section in a building.	Red	No	Yes	No	No
House sparrow	<i>Passer domesticus</i>	11	Recorded in wooded areas, houses/barns and fields, predominantly in the centre of the section.	Red	No	No	No	No
Kestrel	<i>Falco tinnunculus</i>	2	Recorded within wooded corridors/ hedgerows, one in the north and one south.	Amber	No	No	No	No
Kingfisher	<i>Alcedo atthis</i>	4	Mostly recorded within ponds in the north of the section, one recorded by the Great Eau in the south.	Green	Yes	No	Yes	No, however a component of the waterbird assemblage for the Humber Estuary, The Wash and SPA and Ramsar sites.  Outside of IRZ.
Linnet	<i>Linaria cannabina</i>	18	Recorded in clusters along the section, mostly within the north and couple of records in south.	Red	No	Yes	No	No

Common name	Scientific name	Numbers of territories	Distribution	BoCC5 Status	Schedule 1	Section 41	Annex I	European Site Qualifying Feature
Mallard	<i>Anas platyrhynchos</i>	8	Recorded in fields and adjacent to water such as the Great Eau. Observed throughout the section.	Amber	No	No	No	Yes, mallard (breeding) are a qualifying species for The Ouse Washes SPA.  Outside of IRZ.
Moorhen	<i>Gallinula chloropus</i>	7	Concentrated adjacent to the Great Eau in waterbodies, in the south of the section.	Amber	No	No	No	No, however a component of the waterbird assemblage for the SPA and Ramsar sites associated with the Humber Estuary and The Wash.  Outside of IRZ.
Raven	<i>Corvus corax</i>	1	Recorded in a field in the centre of the section.	None	No	No	No	No
Reed bunting	<i>Emberiza schoeniclus</i>	23	Records clustered in fields throughout, majority within the centre and north.	Amber	No	Yes	No	No
Rook	<i>Corvus frugilegus</i>	20	Recorded in Withern Wood, in the south.	Amber	No	No	No	No

Common name	Scientific name	Numbers of territories	Distribution	BoCC5 Status	Schedule 1	Section 41	Annex I	European Site Qualifying Feature
Sedge warbler	<i>Acrocephalus schoenobaenus</i>	5	Majority recorded in ditches/ hedgerow near North Thoresby in the north. Recorded in field, west of the Great Eau in the south.	Amber	No	No	No	No
Shelduck	<i>Tadorna tadorna</i>	1	Recorded within the field in the north of the section.	Amber	No	No	No	Yes, shelduck (breeding) are a component of the assemblage of breeding wildfowl for the Ouse Washes SPA. Outside of IRZ.
Skylark	<i>Alauda arvensis</i>	108	Recorded in three clusters in fields throughout the section, split into the north, centre and the south.	Red	No	Yes	No	No
Song thrush	<i>Turdus philomelos</i>	20	Distribution concentrated within the centre of the section in field boundaries and fields.	Amber	No	Yes	No	No
Stock dove	<i>Columba oenas</i>	11	Recorded throughout the section in clusters,	Amber	No	No	No	No



Common name	Scientific name	Numbers of territories	Distribution	BoCC5 Status	Schedule 1	Section 41	Annex I	European Site Qualifying Feature
			abundant near Ings Lane.					
Tawny owl	<i>Strix aluco</i>	2	Recorded in the north and south of the section.	Amber	No	No	No	No
Whitethroat	<i>Curruca communis</i>	27	Recorded in clusters throughout the transects, the majority in the north, west of Louth Road.	Amber	No	No	No	No
Yellow wagtail	<i>Motacilla flava</i>	11	Recorded mostly within the north and south of the section, few records within the centre.	Red	No	Yes	No	No
Yellowhammer	<i>Emberiza citrinella</i>	19	Scattered in the south, centre and north of the section.	Red	No	Yes	No	No

Table 4A.3 Importance of species observed within the Section 2 Survey Area

Common name	Scientific name	Numbers of breeding territories	Winter abundance (birds in flight)	County Status	Importance
Barn owl	<i>Tyto alba</i>	2	0	Very widespread breeding species	Local
Blackbird	<i>Turdus merula</i>	0	2	Very widespread breeding species	Less than local
Black-headed gull	<i>Chroicocephalus ridibundus</i>	0	273 (22)	Fairly local breeding species. Very common resident, passage migrant and winter visitor.	Less than local
Bullfinch	<i>Pyrrhula pyrrhula</i>	1	0	Very widespread breeding species.	Local
Buzzard	<i>Buteo buteo</i>	0	6 (18)	Very widespread breeding species. Passage migrant and winter visitor.	Less than local
Canada goose	<i>Branta canadensis</i>	0	19 (1)	Very widespread breeding species. Feral species.	Less than local
Cetti's warbler	<i>Cettia cetti</i>	1	0	Fairly local breeding species. Scarce and increasing breeding resident and passage migrant/winter visitor.	County
Common gull	<i>Larus canus</i>	0	719 (452)	Very common passage migrant and winter species.	Local

Common name	Scientific name	Numbers of breeding territories	Winter abundance (birds in flight)	County Status	Importance
Cormorant	<i>Phalacrocorax carbo</i>	0	1 (6)	Very local breeding species.  Common winter visitor, mainly coastal but increasing number inland and in summer.	Less than local
Cuckoo	<i>Cuculus canorus</i>	1	0	Fairly widespread breeding species.  Declining summer visitor.	Local
Curlew	<i>Numenius arquata</i>	0	13 (2)	Fairly local breeding species.  Common passage migrant and winter visitor.	Local
Dunnock	<i>Prunella modularis</i>	23	0	Very widespread breeding species.	Local
Gadwall	<i>Mareca strepera</i>	0	5	Fairly widespread breeding species.  Fairly common though localised breeding species and winter visitor.	Local
Golden plover	<i>Pluvialis apricaria</i>	0	16 (2)	Very common passage migrant and winter visitor, occasional in summer.	Local
Greenfinch	<i>Chloris chloris</i>	4	0	Very widespread breeding species.  Declining resident, passage migrant and winter visitor.	Local
Grey heron	<i>Ardea cinerea</i>	0	1	Fairly local breeding species.	Local

Common name	Scientific name	Numbers of breeding territories	Winter abundance (birds in flight)	County Status	Importance
				Partial migrant and winter visitor.	
Grey partridge	<i>Perdix perdix</i>	10	2	Very widespread breeding species. Declining resident.	Local
Grey wagtail	<i>Motacilla cinerea</i>	1	0	Fairly local breeding species. Scarce passage migrant and winter visitor.	Local
Greylag goose	<i>Anser anser</i>	11	86 (9)	Very widespread breeding species.	Local
European herring gull	<i>Larus argentatus</i>	0	20 (9)	Fairly local breeding species. Common passage migrant and winter visitor.	Local
Hobby	<i>Falco subbuteo</i>	1	0	Fairly local breeding species. Passage migrant.	Local
House martin	<i>Delichon urbicum</i>	2	0	Very widespread breeding species.	Local
House sparrow	<i>Passer domesticus</i>	11	0	Very widespread breeding species.	Local
Kestrel	<i>Falco tinnunculus</i>	2	13 (11)	Fairly local breeding species. Passage migrant.	Local
Kingfisher	<i>Alcedo atthis</i>	4	1	Fairly local breeding species.	Local

Common name	Scientific name	Numbers of breeding territories	Winter abundance (birds in flight)	County Status	Importance
				Partial migrant.	
Lapwing	<i>Vanellus vanellus</i>	0	134 (27)	Very widespread breeding species. Declining breeding species, and very common passage migrant and winter visitor.	Local
Linnet	<i>Linaria cannabina</i>	18	0	Very widespread breeding species. Passage migrant and winter visitor.	Local
Little egret	<i>Egretta garzetta</i>	0	2 (2)	Fairly local breeding species.	Local
Little grebe	<i>Tachybaptus ruficollis</i>	0	1	Fairly widespread breeding species. Partial migrant and winter visitor.	Less than local
Mallard	<i>Anas platyrhynchos</i>	8	134 (27)	Very widespread breeding species. Passage migrant and winter visitor.	Local
Moorhen	<i>Gallinula chloropus</i>	7	23	Very widespread breeding species. Partial migrant.	Local
Mute swan	<i>Cygnus olor</i>	0	(2)	Very widespread breeding species. Partial migrant.	Less than local



Common name	Scientific name	Numbers of breeding territories	Winter abundance (birds in flight)	County Status	Importance
Raven	<i>Corvus corax</i>	1	0	Fairly local breeding species.	Local
Reed bunting	<i>Emberiza schoeniclus</i>	23	0	Very widespread breeding species.	Local
Rook	<i>Corvus frugilegus</i>	20	0	Very widespread breeding species. Passage migrant and winter visitor.	Local
Sedge warbler	<i>Acrocephalus schoenobaenus</i>	5	0	Very widespread breeding species.	Local
Shelduck	<i>Tadorna tadorna</i>	1	4	Fairly widespread breeding species. Common resident, partial migrant and winter visitor.	Local
Shoveler	<i>Spatula clypeata</i>	0	3	Fairly local breeding species. Fairly common winter visitor and passage migrant.	Local
Skylark	<i>Alauda arvensis</i>	108	0	Very widespread breeding species. Passage migrant and winter visitor.	Local
Snipe	<i>Gallinago gallinago</i>	0	1	Very local breeding species. Fairly common passage migrant and winter visitor.	Local

Common name	Scientific name	Numbers of breeding territories	Winter abundance (birds in flight)	County Status	Importance
Song thrush	<i>Turdus philomelos</i>	20	0	Very widespread breeding species.	Local
Sparrowhawk	<i>Accipiter nisus</i>	0	(1)	Very widespread breeding species. Passage migrant.	Local
Stock dove	<i>Columba oenas</i>	11	0	Very widespread breeding species.	Local
Tawny owl	<i>Strix aluco</i>	2	0	Very widespread breeding species.	Local
Teal	<i>Anas crecca</i>	0	29 (7)	Very local breeding species. Common migrant and winter visitor.	Local
Tufted duck	<i>Aythya fuligula</i>	0	1	Very widespread breeding species. Common winter visitor.	Less than local
Whitethroat	<i>Curruca communis</i>	27	0	Very widespread breeding species.	Local
Yellow wagtail	<i>Motacilla flava</i>	11	0	Very widespread breeding species.	Local
Yellowhammer	<i>Emberiza citrinella</i>	19	0	Very widespread breeding species.	Local

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