

Addendum to the
Environmental Impact
Assessment Report

NISA
North Irish Sea Array

Volume 10 - Onshore Appendices

Appendix A23.1

Breeding Bird Survey Effort 2024



Appendix A23.1 Breeding bird surveys - Survey effort 2024

Season	Date	Subsite	Start time	End time	Duration (h)	Surveyor	Wind Force	Wind Dir	Cloud (oktas)	Temp (C)	Rain
Breeding season 2024	03/07/2024	Landfall Site	9.55	13.00	3.08	SC	5	SW	7	14	Moderate
Breeding season 2024	03/07/2024	Grid Facility	13.20	14.05	0.75	SC	6	NW	6	16	-
Breeding season 2024	03/07/2024	Oberstown Stream	14.00	15.00	1.00	SC	6	W	6	17	Very light
Breeding season 2024	03/07/2024	Blakes Cross South	16.35	17.30	0.91	SC	5	W	6	16	-
Breeding season 2024	04/07/2024	Belcamp	9.40	10.05	0.41	SC	7	W	7	15	-
Breeding season 2024	04/07/2024	Sluice Stream	10.35	10.55	0.33	SC	6	W	0	16	-
Breeding season 2024	04/07/2024	Gaybrook Stream	11.15	11.25	0.16	SC	6	W	5	16	-
Breeding season 2024	04/07/2024	M1 Junction	12.00	12.50	0.83	SC	6	W	5	16	-
Breeding season 2024	31/07/2024	Landfall Site Grid Facility Oberstown Stream Blakes Cross South Belcamp Sluice Stream Gaybrook Stream M1 Junction	10.00	19.30	9.5	BF	3	E	2	20	-
Breeding season 2024	01/08/2024	Landfall Site Grid Facility Oberstown Stream Blakes Cross South Belcamp Sluice Stream Gaybrook Stream	6.15	11.20	5.08	BF	2	SW	3	23	-

