



Code: UKCAL-CWF-CON-EIA-RPT-00007-7E56

Volume 7E Proposed Development (Onshore) Appendices

Appendix 3-3 Bats Survey Report Annex 2 Survey Forms

Caledonia Offshore Wind Farm Ltd 5th Floor Atria One, 144 Morrison Street, Edinburgh, EH3 8EX



Volume 7E Appendix 3-3 Annex 2 Survey Forms

Code	UKCAL-CWF-CON-EIA-RPT-00007-7E56			
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Acronyms and Abbreviations

N/A	Not Applicable
NVA	Night Vision Aid
OS	Ordnance Survey

1 Survey Forms

CALEDONA

1.1 Land Parcel 1056

Feature ID: None, Barn in Land Parcel 1056 OS Grid Ref: NJ 77050 50945						
	Date	Start Time	End Time	Total Survey Time	Sunset	
25.	07.2024	21:18	23:08	110 mins	21:38	
Temp	erature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase	
	tart: 15 ind: 15	Start: 90% End: 90%	Start: Dry End: Dry	Start: F0 End: F0	Waning Gibbous	
Survey Position	NVA Reference	Time	Survey Results		Roosting Bats	
1	NVA1/6	N/A	No roo	sting bats observed	0	
2	NVA2	N/A	No roosting bats observed		0	
3	NVA3	N/A	No roosting bats observed		0	
4	NVA4	N/A	No roosting bats observed		0	
5	NVA5	N/A	No roo:	sting bats observed	0	
				Overall Roosting Totals:	0	
		Summ	ary and Conclu	sions		

Small numbers of bats, mainly common pipistrelle with some soprano pipistrelle were recorded foraging and commuting.

Aerial Map of NVA Locations



			···· D···· in L··			
			one, Barn in La rid Ref: NJ 7705			
D	ate	Start Time	End Time	Total Survey Time	Sunset	
14.0	8.2024	20:34	22:24	110 mins	20:54	
Tempe	rature °C	Cloud Cover	Precipitation	Moon Phase		
	nt: 14 d: 11	Start: 40% End: 70%	Start: Drizzle End: None	Start: F4 End: F3	Waxing Gibbous	
Survey Position	NVA Reference	Time	Sı	irvey Results	Roosting Bats	
1	NVA2	21:31	wallhead on nor	merged from mid way along th-east elevation (Roost A - low star below)	1	
2	NVA11	N/A	No roos	sting bats observed	0	
3	NVA5	N/A	No roos	sting bats observed	0	
4	NVA8	N/A	No roos	sting bats observed	0	
5	NVA3	N/A	No roosting bats observed		0	
		Curren		Overall Roosting Totals:	1	
Snecies	Recorded	Roosting	nary and Concl	g and Commuting Behavio	JUR	
-	ed pipistrelle	1	Very small num	pers of common and soprance orded foraging and commutin	pipistrelle	
		Aerial	•		5	
Aerial Map of NVA Locations						
	NJ 77050 509 Contains OS data © Crown Co			→ Vantage Point + Sight Line ☆ Roost on © 2024 Maxar ©CNES (2024) Distribution Airbus DS		

1.2 OW-ARP-FID-386

Feature ID: OW-ARP-FID-386 OS Grid Ref: NJ 79118 45934						
	Date	Start Time	End Time	Total Survey Time	Sunset	
30.	.05.2024	21:32	23:22	110 mins	21:52	
Temp	erature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase	
	tart: 11 Ind: 10	Start: 100% End: 100%	Start: Drizzle End: Light rain	Start: F4 End: F4	Third Quarter	
Survey	NVA		Survey Results			
Position		Time		Survey Results	Roosting Bats	
-		Time N/A	Nc	Survey Results o roosting bats observed	-	
Position	Reference			-	Bats	
Position 1	Reference CCTV4	N/A	Nc	o roosting bats observed	Bats 0	
Position 1 2	Reference CCTV4 CCTV	N/A N/A	Nc	o roosting bats observed	Bats 0 0	

Summary and Conclusions

Mainly common pipistrelle with small numbers of soprano pipistrelle were recorded foraging and commuting.

Aerial Map of NVA Locations



OW-ARP-FID-386 30/5/2024 Survey Feature \longrightarrow Vantage Point + Sight Line Contains OS data © Crown Copyright and database right 2024. Service Layer Credits: © 2024 Microsoft Corporation © 2024 Maxar @ChIES (2024) Distribution Airbus DS

	Feature ID: OW-ARP-FID-386 OS Grid Ref: NJ 79118 45934						
D	ate	Start Time	End Time	Total Survey Time	Sunset		
22.0	7.2024	21:24	23:14	110 mins	21:44		
Tempe	rature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase		
	nt: 13 d: 12	Start: 100% End: 100%	Start: None End: None	Start: F1 End: F0	Waning Gibbous		
Survey Position	NVA Reference	Time	Survey Results		Roosting Bats		
					Dats		
1	NVA3	N/A	Nc	o roosting bats observed	0		
1 2	NVA3 NVA1	N/A N/A		o roosting bats observed			
			Nc		0		
2	NVA1	N/A	Nc	o roosting bats observed	0		
2	NVA1 NVA6	N/A N/A N/A	Nc	o roosting bats observed o roosting bats observed o roosting bats observed Overall Roosting Totals:	0 0 0 0		

Low levels of activity with mainly common pipistrelle recorded with fewer soprano pipistrelle passes.

Aerial Map of NVA Locations

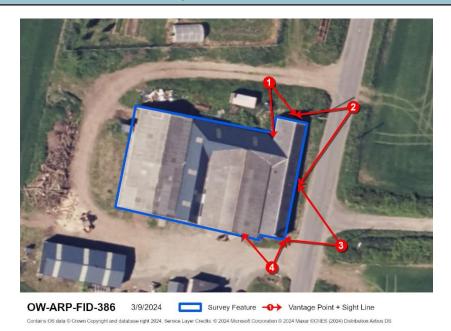


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	Feature ID: OW-ARP-FID-386 OS Grid Ref: NJ 79118 45934						
D	ate	Start Time	End Time	Total Survey Time	Sunset		
03.0	9.2024	19:41	21:31	110 mins	20:01		
Tempe	rature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase		
	nt: 13 d: 12	Start: 90% End: 100%	Start: DrizzleStart: F1-3End: NoneEnd: F2-3		New Moon		
Survey Position	NVA Reference	Time		Survey Results	Roosting Bats		
1	NVA3	N/A	No roosting bats observed		0		
2	NVA7	N/A	No	No roosting bats observed			
3	NVA1	N/A	No	o roosting bats observed	0		
4	NVA9	N/A	No roosting bats observed		0		
4							
4			Summary and C	Overall Roosting Totals:	0		

Very low levels of activity from all positions except for Survey Position 4, at which common pipistrelle passes predominated.

Aerial Map of NVA Locations



1.3 OW-ARP-FID-390

Feature ID: OW-ARP-FID-390 OS Grid Ref: NJ 82697 45527						
D	ate	Start Time	End Time	Total Survey Time	Sunset	
23.0	7.2024	21:22	23:12	110 mins	21:42	
Tempe	rature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase	
	ırt: 14 d: 13	Start: 60% End: 70%	Start: None End: None	Start: F0 End: F0	Waning Gibbous	
Survey Position	NVA Reference	Time		Survey Results	Roosting Bats	
1	NVA1	N/A	No	o roosting bats observed	0	
2	NVA4	N/A	No	o roosting bats observed	0	
3	NVA6	N/A	No	o roosting bats observed	0	
		22:04		merged from wallhead close to east th elevation (Roost B, yellow star).	1	
4	NVA3	22:15		ed pipistrelle emerged from wallhead corner on south elevation (Roost B).	1	
		22:15		ed pipistrelle emerged from wallhead corner on south elevation (Roost B).	1	
	•		•	Overall Roosting Totals:	3	

Summary and Conclusions					
Species Recorded	Roosting Totals	Foraging and Commuting Behaviour			
Unidentified pipistrelle	2	Both common and soprano pipistrelle were recorded foraging and commuting with most activity associated with the tree line			
Soprano pipistrelle	1	at the east.			

Aerial Map of NVA Locations



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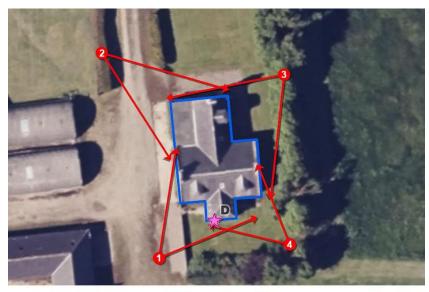
	Feature ID: OW-ARP-FID-390 OS Grid Ref: NJ 82697 45527						
D	ate	Start Time	End Time	Total Survey Time	Sunset		
13.0	8.2024	20:35	22:25	110 mins	20:55		
Tempe	rature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase		
•	art: 14 nd: 11	Start: 20% End: 30%	Start: NoneStart: F4End: NoneEnd: F4		First Quarter		
Survey Position	NVA Reference	Time		Survey Results	Roosting Bats		
1	NVA5	N/A	No	o roosting bats observed	0		
2	NVA8	N/A	No	o roosting bats observed	0		
		21:22		One soprano pipistrelle emerged from wallhead above boarded window on north facing elevation of east wing (Roost C, green star)			
3	NVA11	21:32	One soprano west of boarde	1			
		21:32		pipistrelle emerged from wallhead to d window on north facing elevation of east wing (Roost C)	1		
4	NVA2	21:43	wallhead clos	common pipistrelles emerged from e to east corner on south elevation (Roost B, yellow star)	2		
				Overall Roosting Totals:	5		
		Roosting	Summary and C				
Species	Recorded	Totals	For	aging and Commuting Behaviour			
	n pipistrelle	3		and soprano pipistrelle were recorded			
Soprano	o pipistrelle	2		muting although in relatively low numb			
		A	erial Map of NV	A Locations			
	Aerial Map of NVA Locations						

OW-ARP-FID-390 13/8/2024 Survey Feature 🔶 Vantage Point + Sight Line 🌟 Roost Contains 0S data © Crown Copyright and database right 2024. Service Layer Credits: © 2024 Microsoft Corporation © 2024 Maxar @CNES (2024) Distribution Airbus DS

OW Survey Forms

Feature ID: OW-ARP-FID-390 OS Grid Ref: NJ 82697 45527					
D	ate	Start Time	End Time	Total Survey Time	Sunset
04.0	9.2024	19:38	21:28 110 mins		19:58
Tempe	rature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase
	rt: 13 d: 12	Start: 100% End: 100%	Start: Drizzle End: None	Start: F1 End: F1	Waxing Crescent
Survey Position	NVA Reference	Time		Survey Results	Roosting Bats
1	NVA1	20:24		bipistrelle emerged from west end of tion of porch (Roost D, pink star)	1
2	NVA3	N/A	No	o roosting bats observed	0
3	NVA7	N/A	No	o roosting bats observed	0
4	NVA9	N/A	No	roosting bats observed	0
			all Roosting To		1
Species	Summary and Conclusions Species Recorded Roosting Totals Foraging and Commuting Behaviour				
Commor	n pipistrelle	1		and soprano pipistrelle were recorded ing although the majority of passes we common pipistrelles.	0 0 1

Aerial Map of NVA Locations



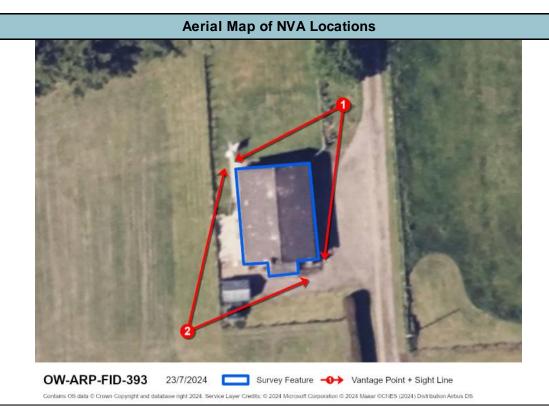
OW-ARP-FID-390 4/9/2024 Survey Feature 🔶 Vantage Point + Sight Line 🚖 Roost

1.4 **OW-ARP-FID-393**

Feature ID: OW-ARP-FID-393 OS Grid Ref: NJ 82674 45572								
	Date	Start Time	End Time	Total Survey Time	Sunset			
23.	07.2024	21:22	23:12	110 mins	21:42			
Temp	erature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase			
	tart: 14 nd: 14	Start: 60% End: 60%	Start: None End: None	Start: F0 End: F0	Waning Gibbous			
Survey Position	NVA Reference	Time	Surv	ey Results	Roosting Bats			
1	Canon XA60	N/A	No roostin	g bats observed	0			
2	Canon XA60	N/A	No roostin	g bats observed	0			
			Ove	rall Roosting Totals:	0			

Summary and Conclusions

Both common and soprano pipistrelle were recorded foraging and commuting.



Feature ID: OW-ARP-FID-393 OS Grid Ref: NJ 82674 45572								
D	ate	Start Time	End Time	Total Survey Time	Sunset			
02.0	9.2024	19:43	21:33	110 mins	20:03			
Tempe	rature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase			
	art: 15 id: 13	Start: 75% End: 60%	Start: Light rain End: Drizzle	Start: F2-3 End: F3	Waxing Crescent			
Survey Position	NVA Reference	Time	Surv	ey Results	Roosting Bats			
1	NVA4	20:49		elle emerged from apex of elevation (Roost E, yellow star)	1			
2	NVA5	21:04		bistrelle emerged from est corner (Roost F, green star)	1			
		21:24	-	pipistrelle emerged from n-west corner (Roost F)	1			
				Overall Roosting Totals:	3			
		Roosting	nmary and Conclusi					
Species	Recorded	Totals	Foraging a	nd Commuting Behaviou	ur			
	n pipistrelle ed pipistrelle	2	The majority of bats recorded were common pipistrelle with some soprano pipsistrelle also recorded.					
		Aeria	al Map of NVA Loca	tions				
			Image: Series Case of the series of the s	Watage Point + Sight Line Cost Watage Point Po				

1.5 OW-ARP-FID-402a

Feature ID: OW-ARP-FID-402a OS Grid Ref: NJ 82645 45498								
1	Date	Start Time	End Time	Total Survey Time	Sunset			
26.0	06.2024	21:51	23:41	110 mins	22:11			
Temp	erature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase			
	art: 13 nd: 13	Start: 100% End: 100%	Start: None End: None	Start: F2 End: F3	Waning Gibbous			
Survey Position	NVA Reference	Time	Survey Results		Roosting Bats			
1	NVA11	N/A	flying in an out o	s observed. Bats were of the open doorway but ting confirmed.	0			
2	NVA10	N/A	No roostii	ng bats observed	0			
3	Canon XA60	N/A	No roostii	ng bats observed	0			
	-	Overall Roo	*		0			
Predomin	Summary and Conclusions Predominatly common pipistrelle with some soprano pipistrelle bats were recorded foraging and commuting. Aerial Map of NVA Locations							
185		in in anti-	Card Card					



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Feature ID: OW-ARP-FID-402a OS Grid Ref: NJ 82645 45498							
D	ate	Start Time	End Time	Total Survey Time	Sunset		
27.0	6.2024	21:51	23:41	110 mins	22:11		
Tempe	rature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase		
	nt: 13 d: 13	Start: 100% End: 100%	Start: Dry End: Light drizzle	Start: F2 End: F3	Waning Gibbous		
Survey Position	NVA Reference	Time		Survey Results	Roosting Bats		
4	NVA10	N/A	No r	oosting bats observed	0		
		22:41	• • • •	e emergence from west end of barn lo (Roost G, yellow star)	1		
5	NVA11	NVA11	23:37		entered at the wallhead on the north on (Roost H, green star)	1 in	
		23:39	one pipistrelle bat emerged from same roost point on north elevation as at 23:37 (Roost H)		1		
6	Canon XA60	N/A	No r	oosting bats observed	0		
7	Canon XA60	N/A	No r	oosting bats observed	0		
			2	Overall Roosting Totals:	2		
Species	Recorded	Roosting Totals	Summary and Co Forag	ging and Commuting Behaviour			
unidentifie	ed pipistrelle	2		the bat passes recorded were from co a low number of soprano pipistrelle rec			
			Aerial Map of NVA	Locations			



	Feature ID: OW-ARP-FID-402a OS Grid Ref: NJ 82645 45498							
D	ate	Start Time	End Time	End Time Total Survey Time				
24.0	7.2024	21:20	23:10	110 mins	21:40			
Tempe	rature °C	Cloud Cover	Precipitation	Precipitation Wind (F)				
	rt: 14 d: 13	Start: 85% End: 90%	Start: None End: None	Start: F1 End: F1	Waning Gibbous			
Survey Position	NVA Reference	Time		Survey Results	Roosting Bats			
1	NVA5	N/A	Nc	o roosting bats observed	0			
2	NVA2	N/A	No	o roosting bats observed	0			
3	NVA4	N/A	No	o roosting bats observed	0			
4	NVA6	N/A	No	o roosting bats observed	0			
5	NVA1	N/A	Nc	o roosting bats observed	0			
Overall Roosting Totals: 0								
			Summary and C		U			

Predominantly common pipistrelle with some soprano pipistrelle passes were recorded foraging and commuting. Bats were observed flying into buildings to forage throughout the survey.

Aerial Map of NVA Locations



 OW-ARP-FID-402a
 24/7/2024
 Survey Feature
 > Vantage Point + Sight Line

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Feature ID: OW-ARP-FID-402a OS Grid Ref: NJ 82645 45498							
D	Date Start Time End Time Total Survey Time						
12.0	8.2024	20:38	22:28	110 mins	20:58		
Tempe	rature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase		
	nrt: 16 d: 14	Start: 30% End: 90%	Start: None End: None	Start: F0 End: F0	First Quarter		
Survey Position	NVA Reference	Time		Survey Results	Roosting Bats		
1	NVA11	N/A	No	o roosting bats observed	0		
2	NVA2	N/A	No	o roosting bats observed	0		
3	NVA8	N/A	No	o roosting bats observed	0		
4	NVA3	N/A	No	o roosting bats observed	0		
5	NVA5	20:48		pipistrelle entered at the wallhead of of the east-facing elevation (Roost I, yellow star)	1		
		21:12		pipistrelle emerged from wallhead on north elevation (Roost J, green star)	1		
				Overall Roosting Totals:	2		
Species	Recorded	Roosting Totals	Summary and C For	aging and Commuting Behaviour			
Commor	n pipistrelle	2		of both common and soprano pipistre recorded foraging and commuting.	elle were		
		A	erial Map of NV	A Locations			
1	OW-	ARP-FID-402a 12	2/8/2024 Survey	Feature 🕕 Vantage Point + Sight Line 🌟 Roost			

1.6 OW-ARP-FID-402b

	Feature ID: OW-ARP-FID-402b OS Grid Ref: NJ 82645 45498							
ſ	Date	Start Time	End Time	Total Survey Time	Sunset			
26.0	6.2024	21:51	23:41	110 mins	22:11			
Tempe	erature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase			
	art: 13 nd: 13	Start: 100% End: 100%	Start: None End: None	Start: F2 End: F3	Waning Gibbous			
Survey Position	NVA Reference	Time		Survey Results				
1	Canon XA60	22:32	One common pipistrelle emerged from under roof overhang on south-facing gable, west of the apex (Roost K, yellow star)		1			
		22:37	One common pipistrelle emerged from under roof overhang on south-facing gable, west of the apex (Roost K)		1			
2	Canon XA60	N/A	Nc	o roosting bats recorded	0			
			all Roosting Tot		2			
Species	Recorded	Roosting Totals	ummary and Co For	aging and Commuting Behaviour				
Commo	Common pipistrelle 2 Both common and soprano pipistrelle were recorder and commuting, with higher frequency of common passes.			0 0 1				
		Ae	rial Map of NVA	Locations				



Feature ID: OW-ARP-FID-402b OS Grid Ref: NJ 82645 45498								
D	ate	Start Time	End Time	Total Survey Time	Sunset			
27.0	6.2024	21:51	23:41	110 mins	22:11			
Tempe	rature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase			
	Start: 13Start: 100%Start: DryStart: F2End: 13End: 100%End: Light drizzleEnd: F3		Start: F2 End: F3	Waning Gibbous				
Survey	NVA	Time	Survey Results		Roosting			
Position	Reference	Time		y noouno	Bats			
Position 3	Reference Canon XA60	N/A		bats recorded	Bats 0			
	Canon	N/A	No roosting Ove	bats recorded	0			
3	Canon XA60	N/A Summa	No roosting Ove ary and Conclusic	bats recorded rall Roosting Totals:	0 0			
3	Canon XA60	N/A Summa	No roosting Ove ary and Conclusic	bats recorded rall Roosting Totals: ons le bats with a small nu	0 0			
3	Canon XA60	N/A Summa asses were from soprand	No roosting Ove ary and Conclusic a common pipistrell	bats recorded rall Roosting Totals: ons le bats with a small nu nt.	0 0			

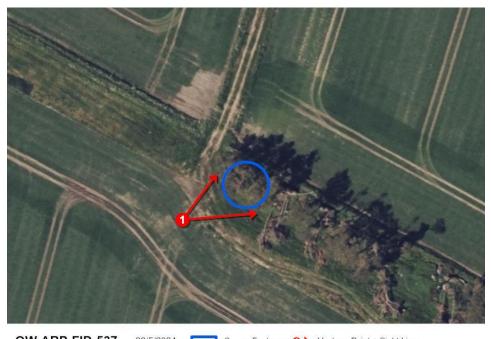


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1.7 OW-ARP-FID-537

Feature ID: OW-ARP-FID-537 OS Grid Ref: NJ 72234 55265								
	Date	Start Time	End Time	Total Survey Time	Sunset			
28.	.05.2024	21:31	23:21	110 mins	21:51			
Temp	erature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase			
-	tart: 12 End: 11	Start: 100% End: 100%	Start: None End: None	Start: F2-3 End: F2-3	Waning Gibbous			
Survey Position	NVA Reference	Time	Surv	ey Results	Roosting Bats			
1	Canon XA60	N/A	No roostin	g bats observed	0			
			Ove	rall Roosting Totals:	0			
		Summary	and Conclusio	ns				
	1	No bats were rec	corded during the	e survey.				

Aerial Map of NVA Locations



OW-ARP-FID-537 28/5/2024 Survey Feature \longrightarrow Vantage Point + Sight Line Contains OS data © Creven Copyright and database right 2024. Service Layer Credits: © 2024 Microsoft Corporation © 2024 Maxar ©CNES (2024) Distribution Airbus DS

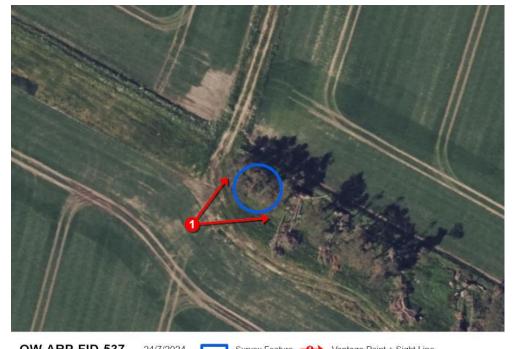


Feature ID: OW-ARP-FID-537 OS Grid Ref: NJ 72234 55265							
Date Start Time End Time Tot				Total Survey Time	Sunset		
24	.06.2024	21:54	23:44	110 mins	22:14		
Temp	perature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase		
	tart: 11 End: 11	Start: 100% End: 100%	Start: Drizzle End: Drizzle	Start: F2 End: F2	Waning Gibbous		
Survey Position	NVA Reference	Time	Sur	vey Results	Roosting Bats		
1	10	N/A	No roosti	ng bats observed	0		
		•		verall Roosting Totals:	0		
			/ and Conclusio				
	Only three sop	rano pipistrelle p	basses were reco	orded during the survey.			
		Aerial Ma	p of NVA Locati	ons			
			A share been been at a second se	Whataba Bout + Sight Line tara ta 2024 Maxar @CNES (2024) Distribution Arthus DS			

Feature ID: OW-ARP-FID-537 OS Grid Ref: NJ 72234 55265								
D	ate	Start Time	End Time	Total Survey Time	Sunset			
24.0	7.2024	21:20	23:10	110 mins	21:40			
Tempe	rature °C	Cloud Cover	Precipitation	Wind (F)	Moon Phase			
	rt: 14 d: 13	Start: 85% End: 90%	Start: None End: None	Start: F1 End: F1	Waning Gibbous			
Survey Position	NVA Reference	Time	Surv	ey Results	Roosting Bats			
1	Canon XA60	N/A	No roostir	ng bats observed	0			
			Ove	erall Roosting Totals:	0			
		Summa	ry and Conclus	ions				
Very lov	v numbers of	f both common a	and soprano pipi	strelle were recorded d	uring the			

survey.





 OW-ARP-FID-537
 24/7/2024
 Survey Feature
 Image Point + Sight Line

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1.8 OW-ARP-FID-574

Feature ID: OW-ARP-FID-574 OS Grid Ref: NJ 82853 44806								
	Date	Start Time	End Time	Total Survey Time	Sunset			
29.	05.2024	21:33	23:23	110 mins	21:53			
Temp	erature °C	Cloud Cover	loud Cover Precipitation Wind (F)		Moon Phase			
-	tart: 11 ind: 10	Start: 80% End: 80%	Start: None End: None	Start: F2 End: F2	Waning Gibbous			
Survey Position	NVA Reference	Time	Si	urvey Results	Roosting Bats			
1	CCTV	N/A	No roos	sting bats observed	0			
2	Canon XA60	N/A	No roos	sting bats observed	0			
				Overall Roosting Totals:	0			

Summary and Conclusions

Bats recorded during the survey were mainly common pipistrelle with small numbers of soprano pipistrelle recorded.

Aerial Map of NVA Locations



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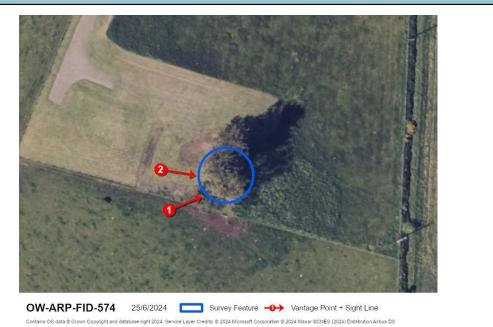


Code: UKCAL-CWF-CON-EIA-RPT-00007-7E56 Rev: Issued Date: 13 December 2024

Feature ID: OW-ARP-FID-574 OS Grid Ref: NJ 82853 44806									
Date		Start Time	End Time	Total Survey Time	Sunset				
25.06.2024		21:52	22:42	110 mins	22:12				
Temperature °C		Cloud Cover	Precipitation	Wind (F)	Moon Phase				
Start: 11 End: 11		Start: 100% End: 100%	Start: Drizzle End: Drizzle	Start: F2 End: F2	Waning Gibbous				
Survey Position	NVA Reference	Time	Survey Results		Roosting Bats				
1	NVA10	N/A	No roosting bats observed		0				
2	Canon XA60	N/A	No roosting bats observed		0				
Overall Roosting Totals:									
Summary and Conclusions									

More frequent bat passes were reocrded during this survey, mainly common pipistrelle with some soprano pipistrelle passes.

Aerial Map of NVA Locations





Code: UKCAL-CWF-CON-EIA-RPT-00007-7E56 Rev: Issued Date: 13 December 2024

Date		Start Time	End Time	Total Survey Time	Sunset				
25.07.2024		21:18	23:08	110 mins	21:38				
Temperature °C		Cloud Cover	Precipitation	Wind (F)	Moon Phase				
Start: 15 End: 15		Start: 90% End: 90%	Start: Dry End: Dry	Start: F0 End: F0	Waning Gibbous				
Survey Position	NVA Reference	Time	Survey Results		Roosting Bats				
1	Canon XA60	N/A	No roosting bats observed		0				
2	Canon XA60	N/A	No roosting bats observed		0				
Overall Roosting Totals:									
Summary and Conclusions									
Low numbers of common and soprano pipistrelle were recorded foraging and commuting.									
Aerial Map of NVA Locations									



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