

Table 1 - Information

Item	Detail			
Ecologist / Fauna Spotter(s) Completing Pre-Clearance Survey	Name: Kristen Vickery and Bruce Edley Qualification: Ecologist			
Date of Pre-Clearance Survey	05.02.24			
Specific Pre-Clearance Survey Location (Line No./ Tower / Span No.)	L2 / Easement clearance/ Tower 435-421			
Scope Methodology	Desktop review of vegetation mapping for nominated area. In field visual inspection by ecologists of: - Tower footprint - Centreline - Disturbance Area B - Tower Access point Pre-clearance survey also includes centreline between towers 436 and 435.			
Work Package ID	OHTL Transmission Line (L2)			

Table 2 - Pre-Clearance Survey Details

Infrastructure Surveyed					
Tower Footprint	⊠ Ce		ntreline		
Break and Winch Site	⊠ Park		king Areas		
Access Track (existing)	Acce		cess Track (new)		
Disturbance Area B	☑ Other		er		
Details of Other:					
Protected Matters					
Item	Presence	Identified	Quantum to	Comments	
	Yes	No	Clear (Ha)		
White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland ¹²		×			
Grey Box (<i>Eucalyptus microcarpa</i>) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia ¹²	0	⊠			
Weeping Myall Woodlands 12		×			
Natural Grasslands of the Murray Valley Plains 12		Ø			Table 1
Buloke Woodlands of the Riverina and Murray-Darling Depression Bioregions ²					
Mallee Bird Community of the Murray Darling Depression Bioregion ²					



Habitat for A spear-grass (austrostipa wakoolica) 2		X	6
Habitat for Mossgiel Daisy 12		×	
Habitat for Sand-hill Spider Orchid ²		×	
Habitat for A burr-daisy ²		×	
Habitat for Winged Peppercross ¹		×	
Habitat for Chariot Wheels 12		X	
Habitat for Slender Darling Pea ¹²		×	
Habitat for Yellow Swainson-pea ²		M	
Habitat for Plains Wanderer 12		M	
Habitat for Regent Parrot (eastern subspecies) 12		×	, .
Habitat for Superb Parrot 12		×	
Notes: 1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bi	of Approva	l EnergyCor	nnect NSW - Eastern Section (EPBC 2020/8766)
- No additional mitigation completed in accordance - Ecologest or France Sp	n meason with the otten Coul	he approprieted to	fuired. Clearing works to be oved Biodivenity Monaganent Plan to be present during deming activity
	n meason with the	he approprietes to	fulled. Clearing works to be oved Biodivenity Monaganent Plan to be present during clearing activity
- No additional mitigation completed in accordance - Ecologest or Famou Sp	n meason with the	he approprieted to	fulled. Clearing works to be oved Biodiversity Monaganent Plan be present during deming activity
dollow Bearing / Habitat Trees labitat trees and habitat features	n meason with the other Cool	he approprietes to	comments:
Iollow Bearing / Habitat Trees labitat trees and habitat features lentified & marked? PS coordinates and habitat trees			
labitat trees and habitat features labitated & marked? SPS coordinates and habitat trees ecorded?	Yes 🗖	No 😭	Comments: Comments:
dollow Bearing / Habitat Trees labitat trees and habitat features lentified & marked? SPS coordinates and habitat trees ecorded? lest boxes required? auna spotter required to be present	Yes 🕱	No 📽	Comments: Comments:
	Yes X Yes X	No 📽 No 🕸	Comments:
dollow Bearing / Habitat Trees dabitat trees and habitat features dentified & marked? BPS coordinates and habitat trees ecorded? dest boxes required? auna spotter required to be present uring clearing activities?	Yes X Yes X	No 📽 No 🕸	Comments: Comments: Comments: Comments: Comments: Comments: Comments: FSC required due to hollo boar by trees is grand had Details: African Boxtharn, CLyan ferocissimum). Weeds to be managed in accordan
dollow Bearing / Habitat Trees dabitat trees and habitat features dentified & marked? BPS coordinates and habitat trees ecorded? dest boxes required? auna spotter required to be present uring clearing activities? Veeds Veeds	Yes X Yes X Yes X	No 📽 No 🖫 No 🗆	Comments: Comments: Comments: Comments: FSC required dive to hollow boar's trees is ground had

secure energy

Threatened Species Identified within Disturbance Area B?	Yes □	No ⊠	Details:
Environmental exclusion zones required?	Yes □	No ⊠	Details:
Unexpected Finds			
Were any Unexpected Finds identified?	Yes □	No ⊠	Details:
If yes, has the Environmental Manager been notified?	Yes □	No ⊠	Details:
Additional Comments			
Re-surveyed 02/14/25 -T4/30 new site Wester	n side		

Table 3 - Pre-Clearance Approval

Ecologist			
Pre-clearance Assessment Timeframe for Nominated Works	6 months	revalidated	436 - 4384
Name	Tom Ferries	Einma	Rutter
Signature		- Ef	
Date	19/2/24	21/	10/24
SecureEnergy			
Name	Sarah Klocke		
Position	Deputy Enviror	nment Manager	
Signature	Sarah Xla	ocke	
Date	18/03/02024		



Table 1 - Information

Îtem	Detail
Ecologist / Fauna Spotter(s) Completing Pre-Clearance Survey	Name: Tom Ferries Qualification: Ecologist
Date of Pre-Clearance Survey	09/02/24
Specific Pre-Clearance Survey Location (Line No./ Tower / Span No.)	L2 / Access Track / Tower 435-421
Scope Methodology	Desktop review of vegetation mapping for nominated area. In field visual inspection by ecologists of: Access track Pre-clearance survey also includes access track between 436-435
Work Package ID	OHTL Transmission Line (L2)

Table 2 - Pre-Clearance Survey Details

Infrastructure Surveyed			Especial Control		Carlo Carlo
Tower Footprint			ntreline		
Break and Winch Site	_ P		arking Areas		
Access Track (existing)			ess Track (new)		
Disturbance Area B	□ Othe				
Details of Other:					
Protected Matters					
Item	Presence	Identified	Quantum to	Comments	
	Yes	No	Clear (Ha)		
White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland ¹²					
Grey Box (Eucalyptus microcarpa) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia 12					
Weeping Myall Woodlands 12					
Natural Grasslands of the Murray Valley Plains 12		×			
Buloke Woodlands of the Riverina and Murray-Darling Depression Bioregions ²		×			
Mallee Bird Community of the Murray Darling Depression Bioregion ²		×			
Plains mallee box woodland of the Murray Darling Depression, Riverina and Naracoorte Coastal Plains bioregions ²		×			
Seasonal Herbaceous Wetlands (Freshwater) of the Temperate Lowland Plains ²		×			

Once printed this document becomes uncontrolled. Refer to Secure Energy Intranet for controlled copy



Habitat for A spear-grass (austrostipa wakoolica) ²	10	5		
		X		
Habitat for Mossgiel Daisy 12		Ø)	
Habitat for Sand-hill Spider Orchid ²		Ø		
Habitat for A burr-daisy ²		Ø		
Habitat for Winged Peppercross ¹		X		
Habitat for Chariot Wheels 12		Ø		
Habitat for Slender Darling Pea 12		Z		
Habitat for Yellow Swainson-pea ²		×		
Habitat for Plains Wanderer 12		×		
Habitat for Regent Parrot (eastern subspecies) 12		⊠ ⊠		
Habitat for Superb Parrot 12		×		(
Notes: 1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bi	of Approva	l EnergyCor	nect NSW – Ea Assessment Re	astern Section (EPBC 2020/8766)
er.				
U-11 - 5 - 111				
Hollow Bearing / Habitat Trees				
Hollow Bearing / Habitat Trees Habitat trees and habitat features identified & marked?	Yes ⊠	No 🗆	Comments	
Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees	Yes ⊠.	No 🗆	Comments	
Habitat trees and habitat features				:
Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded?	Yes 🛚	No □	Comments	:
Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded? Nest boxes required? Fauna spotter required to be present during clearing activities?	Yes ⊠	No □	Comments	:
Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded? Nest boxes required? Fauna spotter required to be present during clearing activities? Weeds Were any Weeds of National Significance	Yes ⊠	No □	Comments	:
Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded? Nest boxes required? Fauna spotter required to be present	Yes 🛭 Yes 🛣	No 🗆 No 🗆 No 🗆	Comments Comments Comments	: FSC required due to hollow also trees to ground habitat

Once printed this document becomes uncontrolled. Refer to Secure Energy Intranet for controlled copy



Threatened Species Identified within	Yes □	No ⊠	Details:
Disturbance Area B? Environmental exclusion zones required?	Yes □	No ⊠	Details:
Unexpected Finds			
Were any Unexpected Finds identified?	Yes □	No ⊠	Details:
If yes, has the Environmental Manager been notified?	Yes □	No ⊠	Details:
Additional Comments			
Weeds to be managed in accordance with a Re-surveyed 02/14/25 - T430 Access Track	pproved Bio	security M	anagement plan

Table 3 - Pre-Clearance Approval

Ecologist		
Pre-clearance Assessment Timeframe for Nominated Works	6 months rev	alidated (towers 415-420) Revalid T430 Emma Ruffen Bruce Edley
Name	Tom Ferries	Emma Ruffen Bruce Edley
Signature	la -	21/10/24 Boute Ed. 14/02/25
Date	19/2/24	21/10/24 14/02/25
SecureEnergy		
Name	Sarah Klocke	
Position	Deputy Environment M	anager
Signature	Sarah Xlocke	
Date	29/03/2024	