

Table 1 - Information

Item	Detail
Ecologist / Fauna Spotter(s) Completing Pre-Clearance Survey	Name: Shane Oates Qualification: Ecologist
Date of Pre-Clearance Survey	24/10/23
Specific Pre-Clearance Survey Location (Line No./ Tower / Span No.)	L2 Water Tank Farm - Maynards
Scope Methodology	Desktop review of vegetation mapping for nominated area In field visual inspection by ecologists of the proposed water tank farm
Work Package ID	L2 OHTL Transmission Line

Table 2 – Pre-Clearance Survey Details

Infrastructure Surveyed			
Tower Footprint		Centreline	
Break and Winch Site		Parking Areas	
Access Track (existing)		Access Track (new)	
Disturbance Area B		Other	\boxtimes
Details of Other:	L2 Water Tank Farm - Maynards		

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				
Weeping Myall Woodlands ¹²		\boxtimes		
Natural Grasslands of the Murray Valley Plains ¹²		\boxtimes		
Buloke Woodlands of the Riverina and Murray-Darling Depression Bioregions ²		\boxtimes		
Mallee Bird Community of the Murray Darling Depression Bioregion ²	\boxtimes		0.141Ha	
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		\boxtimes		

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

Project EnergyConnect (NSW – Eastern Section) Ecology Pre-Clearance Report

secure energy

Habitat for A spear-grass (<i>austrostipa metatoris</i>) ²	\boxtimes	
Habitat for A spear-grass (<i>austrostipa wakoolica</i>) ²	\boxtimes	
Habitat for Mossgiel Daisy ¹²	\boxtimes	
Habitat for Sand-hill Spider Orchid ²	\boxtimes	
Habitat for A burr-daisy ²	\boxtimes	
Habitat for Winged Peppercross ¹	\boxtimes	
Habitat for Chariot Wheels ¹²	\boxtimes	
Habitat for Slender Darling Pea ¹²	\boxtimes	
Habitat for Yellow Swainson-pea ²	\boxtimes	
Habitat for Plains Wanderer ¹²	\boxtimes	
Habitat for Regent Parrot (eastern subspecies) ¹²	\boxtimes	
Habitat for Superb Parrot ¹²	\boxtimes	

Notes:

1 Protected matter listed within the Notification of Approval EnergyConnect NSW – Eastern Section (EPBC 2020/8766) 2 Protected matter listed within the Revised Biodiversity Development Assessment Report (August 2022)

Management measures required to avoid or minimise impacts to Protected Matters:

- No additional mitigation measures required.
- Clearing works to be completed in accordance with the approved Biodiversity Management Plan.

Hollow Bearing / Habitat Trees

Habitat trees and habitat features identified & marked?	Yes 🗆	No 🖂	Comments:
GPS coordinates and habitat trees recorded?	Yes 🗆	No 🖂	Comments:
Nest boxes required?	Yes 🗆	No 🖂	Comments:
Fauna spotter required to be present during clearing activities?	Yes 🗆	No 🛛	Comments:
Weeds			
Were any Weeds of National Significance or Priority Weeds identified?	Yes 🗆	No 🖂	Details:

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

Project EnergyConnect (NSW – Eastern Section) Ecology Pre-Clearance Report

secure energy

Environmental Exclusion Zones				
Threatened Species Identified within Disturbance Area B?	Yes 🗆	No 🖂	Details:	
Environmental exclusion zones demarcated?	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				
High threat weeds:				
- Saffron thistle (Carthamus lanatus)				
Weeds to be managed in accordance with approved Biosecurity Management plan.				

Table 3 – Pre-Clearance Approval

Ecologist			
Pre-clearance Assessment Timeframe for Nominated Works	6 Months		
Name	Shane Oates		
Signature			
Date	26/10/2023		
SecureEnergy JV			
Name	Sarah Klocke		
Position	Senior Environmental Advisor		
Signature	Sarah Klocke		
Date	26/10/2023		

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