

General information				
Item	Detail			
Ecologist / Fauna Spotter(s) completing Pre-Clearance Survey	Name: Hannah Roberts Qualification: Ecologist(s)			
Date of Pre-Clearance Survey	25/08/2025			
Specific Pre-Clearance Survey location (Line No./ Tower / Span No.)	L5 Easement between Towers 242-245			
Scope methodology	Desktop review of vegetation mapping for nominated area informed by previous in field visual inspections (across multiple dates) by ecologists for the proposed disturbance area(s).			

Pre-clearance Survey detai	s						
Infrastructure surveyed							
Tower footprint	$\boxtimes$	C	Cent	reline			$\boxtimes$
Break and winch site, OPGW, EPZ, hurdle and/or crane pad site	$\boxtimes$	P	Parki	ng areas			
Access track (existing)	$\boxtimes$	Δ	Ассе	ess track (new)			$\boxtimes$
Disturbance Area B	$\boxtimes$	C	Othe	er			
Any other details:							
Protected Matters							
Item	Presence identified			Quantum Quantum surveyed which will be	Comments		
	Yes	No	)	(Ha)	disturbed (Ha)		
White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland <sup>1,2</sup>							
Grey Box ( <i>Eucalyptus microcarpa</i> ) Grassy Woodlands and Derived Native Grasslands of South- eastern Australia <sup>1,2</sup>							
Weeping Myall Woodlands <sup>1,2</sup>		$\boxtimes$					
Natural Grasslands of the Murray Valley Plains <sup>1,2</sup>	$\boxtimes$			30.01	6.74 (mapped within easement)	EPBC Act Thre Ecological Co	
Habitat for Mossgiel Daisy <sup>1,2</sup>		$\boxtimes$					
Habitat for Chariot Wheels <sup>1,2</sup>		$\boxtimes$					
Habitat for Slender Darling Pea <sup>1,2</sup>	×			15.1	3.89 (mapped within easement)	Mapped habit vegetation	at and



### **Pre-clearance Survey details**

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:

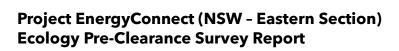
- Superb Parrot (*Polytelis swainsonii*) habitat mapped within the impact area.
- Winged peppercress (Lepidium monoplocoides) habitat and vegetation mapped within the impact area.
- Small Scurf-pea (Cullen parvum) habitat mapped within the impact area.
- Plains Wanderer habitat identified within the project boundary, however due to construction methodology will not be impacted.
- All works within mapped Plains Wanderer habitat are to be undertaken in accordance with the Plains Wanderer Protocol and in consultation with the project ecologist.
- During clearing an ecologist shall be on site at all times to monitor activities within special biodiversity protection zones as per Biodiversity Management Plan.
- Exclusion zones to be installed to restrict access to protected matters outside the construction footprint.
- No additional mitigation measures required. Clearing works to be managed in accordance with the approved Biodiversity Management Plan.

Hollow Bearing / Habitat Trees			
Habitat trees and habitat features identified & marked?	Yes ⊠	No □	Comments: Habitat identified. Hollow-bearing trees and stick nests.
GPS coordinates and habitat trees recorded?	Yes ⊠	No □	Comments: Waypoint 337B (previously cleared)
Nest boxes required?	Yes ⊠	No □	Comments:
Fauna spotter required to be present during clearing activities?	Yes ⊠	No □	Comments: Required for any additional tree removal. Pre-inspection of grassland, HBTs, and Plains Wanderer habitat in adjoining grassland recommended before any ground disturbance.
Weeds			
Were any Weeds of National Significance or Priority Weeds identified?	Yes □	No ⊠	Details:
<b>Environmental exclusion zones</b>			
Threatened Species Identified within Disturbance Area B?	Yes □	No ⊠	Details:
Environmental exclusion zones required?	Yes ⊠	No □	Details: EPBC and BC Act Threatened Ecological Communities and threatened species habitat.
Unexpected Finds			
Were any Unexpected Finds identified?	Yes □	No ⊠	Details:
If yes, has the Environmental Manager been notified?	Yes □	No ⊠	Details:
Additional comments:			



## **Pre-clearance Survey details**

- Ecologist required for any tree removal and ground clearing activities (including clearance of grassland areas).
- An ecologist will not be required for ground clearing activities within PCT 0.
- Weeds to be managed in accordance with the Biosecurity Management Plan.
- Additional weeds: Flaxleaf Fleabane (*Erigeron bonariensis*), Paterson's Curse (*Echium plantagineum*), Horehound (*Marrubium vulgare*), *Spear Thistle* (*Cirsium vulgare*), Horseweed (*Erigeron canadensis*), Common Dock (*Rumex* sp.), Bathurst Burr (*Xanthium spinosum*), Galvanised Burr (*Sclerolaena birchii*), Sow Thistle (*Sonchus oleraceus*), Small-flowered Mallow (*Malva parviflora*), Capeweed (*Arctotheca calendula*), Paspalum (*Paspalum dilatatum*).





Pre-clearance Approval			
Ecologist			
Name	Hannah Roberts		
Signature	AR.		
Date	25/08/2025		
Elecnor			
Name	Keeley Hartzer		
Position	Environment Advisor - Biodiversity		
Signature	the state of the s		
Date	26/08/2025		



General information				
Item	Detail			
Ecologist / Fauna Spotter(s) completing Pre-Clearance Survey	Name: Hannah Roberts Qualification: Ecologist(s)			
Date of Pre-Clearance Survey	25/08/2025			
Specific Pre-Clearance Survey location (Line No./ Tower / Span No.)	L5 Easement between Towers 267-269			
Scope methodology	Desktop review of vegetation mapping for nominated area informed by previous in field visual inspections (across multiple dates) by ecologists for the proposed disturbance area(s).			

Infrastructure surveyed						
Tower footprint	$\boxtimes$				$\boxtimes$	
Break and winch site, OPGW, EPZ, hurdle and/or crane pad site	$\boxtimes$	Par	king areas			×
Access track (existing)	$\boxtimes$	Aco	cess track (new)			$\boxtimes$
Disturbance Area B	$\boxtimes$	Otł	ner			
Any other details:		'				
Protected Matters						
ltem	Presence identified		Quantum surveyed	Quantum which will be	Comm	nents
	Yes	No	(Ha)	disturbed (Ha)		
White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland <sup>1,2</sup>		$\boxtimes$				
Grey Box ( <i>Eucalyptus microcarpa</i> ) Grassy Woodlands and Derived Native Grasslands of South- eastern Australia <sup>1,2</sup>		$\boxtimes$				
Weeping Myall Woodlands <sup>1,2</sup>		$\boxtimes$				
Natural Grasslands of the Murray Valley Plains <sup>1,2</sup>			2.07	0.032 (mapped within easement)	EPBC Act Thre Ecological Co	
Habitat for Mossgiel Daisy <sup>1,2</sup>		$\boxtimes$				
Habitat for Chariot Wheels <sup>1,2</sup>		$\boxtimes$				
Habitat for Slender Darling Pea <sup>1,2</sup>	$\boxtimes$		11.8	3.82 (mapped within easement)	Mapped habit vegetation	at and

### 2 Protected matter listed within the Revised Biodiversity Development Assessment Report (August 2022)



## **Pre-clearance Survey details**

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

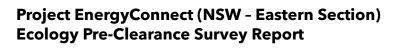
- 1.45 Ha of critically endangered EPBC Act-listed 'Seasonal Herbaceous Wetlands (Freshwater) of the Temperate Lowland Plains' mapped within easement.
- Plains Wanderer habitat identified within the project boundary, however due to construction methodology will not be impacted.
- All works within mapped Plains Wanderer habitat are to be undertaken in accordance with the Plains Wanderer Protocol and in consultation with the project ecologist.
- During clearing an ecologist shall be on site at all times to monitor activities within special biodiversity protection zones as per Biodiversity Management Plan.
- Exclusion zones to be installed to restrict access to protected matters outside the construction footprint.
- No additional mitigation measures required. Clearing works to be managed 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: Pre-inspection of grassland and Plains Wanderer habitat in adjoining grassland recommended before any ground disturbance.		
Weeds					
Were any Weeds of National Significance or Priority Weeds identified?	Yes □	No ⊠	Details:		
Environmental exclusion zones					
Threatened Species Identified within Disturbance Area B?	Yes □	No ⊠	Details:		
Environmental exclusion zones required?	Yes ⊠	No □	Details: EPBC and BC Act Threatened Ecological Communities and threatened species habitat.		
Unexpected Finds					
Were any Unexpected Finds identified?	Yes □	No ⊠	Details:		
If yes, has the Environmental Manager been notified?	Yes □	No ⊠	Details:		
Additional comments:					



## **Pre-clearance Survey details**

- Ecologist required for any ground clearing activities in TEC habitat (including clearance of grassland areas).
- Weeds to be managed in accordance with the Biosecurity Management Plan.
- Additional weeds: Spear Thistle (*Cirsium vulgare*), Bathurst Burr (*Xanthium spinosum*), Paterson's Curse (*Echium plantagineum*), Horseweed (*Erigeron canadensis*), Horehound (*Marrubium vulgare*), Flaxleaf Fleabane (*Conzya bonariesis*), Common Dock (*Rumex* sp.), Canadian Fleabane (*Erigeron canadensis*).





Pre-clearance Approval			
Ecologist			
Name	Hannah Roberts		
Signature	R		
Date	25/08/2025		
Elecnor			
Name	Keeley Hartzer		
Position	Environment Advisor - Biodiversity		
Signature	- phony		
Date	26/08/2025		



General information				
Item	Detail			
Ecologist / Fauna Spotter(s) completing Pre-Clearance Survey	Name: Hannah Roberts Qualification: Ecologist(s)			
Date of Pre-Clearance Survey	25/08/2025			
Specific Pre-Clearance Survey location (Line No./ Tower / Span No.)	L5 Easement between Towers 300-302			
Scope methodology	Desktop review of vegetation mapping for nominated area informed by previous in field visual inspections (across multiple dates) by ecologists for the proposed disturbance area(s).			

Pre-clearance Survey detai	ls					
Infrastructure surveyed						
Tower footprint	$\boxtimes$	Ce	entreline			$\boxtimes$
Break and winch site, OPGW, EPZ, hurdle and/or crane pad site	$\boxtimes$	Pa	rking areas			⊠
Access track (existing)	$\boxtimes$	Ad	cess track (new)			$\boxtimes$
Disturbance Area B	$\boxtimes$	0	her			
Any other details:		·				
Protected Matters						
ltem		ence tified	Quantum surveyed	Quantum which will be	Comments	
	Yes	No	(Ha)	disturbed (Ha)		
White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland <sup>1,2</sup>		×				
Grey Box ( <i>Eucalyptus microcarpa</i> ) Grassy Woodlands and Derived Native Grasslands of South- eastern Australia <sup>1,2</sup>		×				
Weeping Myall Woodlands 1,2		$\boxtimes$				
Natural Grasslands of the Murray Valley Plains <sup>1,2</sup>		$\boxtimes$				
Habitat for Mossgiel Daisy <sup>1,2</sup>		$\boxtimes$				
Habitat for Chariot Wheels <sup>1,2</sup>		$\boxtimes$				
Habitat for Slender Darling Pea <sup>1,2</sup>	×		0.75	0.75	Slender Darlir (Swainsona m previously ide area.	urrayana)

#### Notes

- $1\ Protected\ matter\ listed\ within\ the\ Notification\ of\ Approval\ Energy Connect\ NSW-Eastern\ Section\ (EPBC\ 2020/8766)$
- 2 Protected matter listed within the Revised Biodiversity Development Assessment Report (August 2022)



### **Pre-clearance Survey details**

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

- A total of 0.75 ha of mapped habitat for Slender Darling-pea within disturbance area B. No plants were observed during most recent pre-clearance assessment, however due to previous records it is recommended a pre-inspection is undertaken by an ecologist prior to any ground disturbance.
- Small Scurf-pea (Cullen parvum) habitat mapped within the impact area.
- No additional mitigation measures required. Clearing works to be managed in accordance with the approved Biodiversity Management Plan.

Hollow Bearing / Habitat Trees						
Habitat trees and habitat features identified & marked?	Yes ⊠	No □	Comments: Habitat identified. Hollow-bearing trees and stick nests.			
GPS coordinates and habitat trees recorded?	Yes ⊠	No □	Comments: Waypoint ID 334-351, 924-960, 396B-436B (previously cleared or to be retained)			
Nest boxes required?	Yes ⊠	No □	Comments:			
Fauna spotter required to be present during clearing activities?	Yes ⊠	No □	Comments: Required for any additional tree removal. Pre-inspection of grassland also recommended before any ground disturbance.			
Weeds						
Were any Weeds of National Significance or Priority Weeds identified?	Yes ⊠	No □	Details: Silverleaf Nightshade ( <i>Solanum</i> elaeagnifolium) plants previously observed in the area.			
Environmental exclusion zones						
Threatened Species Identified within Disturbance Area B?	Yes □	No ⊠	Details: Slender Darling pea (Swainsona murrayana) plants previously observed in the area.			
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:			

- Brown Treecreeper (*Climacteris picumnus victoriae*) (Vulnerable under the EPBC and BC Act) previously observed foraging in habitat.
- Ecologist required for any tree removal and ground clearing activities (including clearance of grassland areas).
- An ecologist will not be required for ground clearing activities within PCT 0.
- Slender Darling Pea (*Swainsona murrayana*) was not observed during most recent pre-clearance assessment however, due to previous records it is recommended a pre-inspection is undertaken by an ecologist prior to any ground disturbance.
- Weeds to be managed in accordance with the Biosecurity Management Plan.
- Additional weeds: Paddy Melon (*Cucumis myriocarpus*), Paterson's Curse (*Echium plantagineum*), Bathurst Burr (*Xanthium spinosum*), Witchgrass (*Panicum sp.*), Sow thistle (*Sonchus oleraceus*), Fleabane



## **Pre-clearance Survey details**

(Erigeron sp.), Galvanised burr (Sclerolaena birchii), Onion grass (Romulea rosea), Clover (Trifolium sp.), Flatweed (Hypercharis radiata), White clover (Trifolium sp.), Panic veldt grass (Eherharta erecta), Burr medic (Medicago polymorpha), Black nightshade (Solanum nigrum), Rye grass (Lolium sp.), Rumex sp., Capeweed (Arctotheca calendula), Common peppercress (Lepidium africanum), Crow garlic (Allium vineale), Silver-leaf nightshade (Solanum elaeagnifolium), Bromus sp., Oat (Avena sp.).





Pre-clearance Approval					
Ecologist					
Name	Hannah Roberts				
Signature	AR.				
Date	25/08/2025				
Elecnor					
Name	Willem Venter				
Position	Deputy Environmental Manager				
Signature	Willem Venter				
Date	26.08.2025				



General information					
Item	Detail				
Ecologist / Fauna Spotter(s) completing Pre-Clearance Survey	Name: Hannah Roberts Qualification: Ecologist(s)				
Date of Pre-Clearance Survey	25/08/2025				
Specific Pre-Clearance Survey location (Line No./ Tower / Span No.)	L5 Easement between Towers 311-313				
Scope methodology	Desktop review of vegetation mapping for nominated area informed by previous in field visual inspections (across multiple dates) by ecologists for the proposed disturbance area(s).				

Pre-clearance Survey details						
Infrastructure surveyed						
Tower footprint	$\boxtimes$	Ce	entreline			$\boxtimes$
Break and winch site, OPGW, EPZ, hurdle and/or crane pad site	$\boxtimes$	Pa	rking areas			$\boxtimes$
Access track (existing)	$\boxtimes$	Ad	ccess track (new)			$\boxtimes$
Disturbance Area B	$\boxtimes$	Ot	ther			
Any other details:						
Protected Matters						
ltem	Presence identified		Quantum surveyed	Quantum which will be	Comments	
	Yes	No	(Ha)	disturbed (Ha)		
White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland <sup>1,2</sup>						
Grey Box ( <i>Eucalyptus microcarpa</i> ) Grassy Woodlands and Derived Native Grasslands of South- eastern Australia <sup>1,2</sup>		×				
Weeping Myall Woodlands <sup>1,2</sup>		×	0.21	0 (mapped outside easement)	EPBC Act Thre Ecological Co	
Natural Grasslands of the Murray Valley Plains <sup>1,2</sup>		×				
Habitat for Mossgiel Daisy <sup>1,2</sup>		$\boxtimes$				
Habitat for Chariot Wheels <sup>1,2</sup>		$\boxtimes$				
Habitat for Slender Darling Pea <sup>1,2</sup>		$\boxtimes$				
Notes:						

<sup>1</sup> Protected matter listed within the Notification of Approval EnergyConnect NSW - Eastern Section (EPBC 2020/8766)

<sup>2</sup> Protected matter listed within the Revised Biodiversity Development Assessment Report (August 2022)



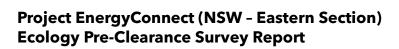
## **Pre-clearance Survey details**

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

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

Hollow Bearing / Habitat Trees							
Yes □	No ⊠	Comments:					
Yes □	No ⊠	Comments:					
Yes □	No ⊠	Comments:					
Yes □	No ⊠	Comments:					
Weeds							
Yes □	No ⊠	Details:					
Yes □	No ⊠	Details:					
Yes □	No ⊠	Details:					
Unexpected Finds							
Yes □	No ⊠	Details:					
Yes □	No ⊠	Details:					
	Yes   Yes	Yes □       No ⋈         Yes □       No ⋈         Yes □       No ⋈             Yes □       No ⋈             Yes □       No ⋈					

- Ecologist not required during clearing activities.
- Weeds to be managed in accordance with the Biosecurity Management Plan.
- Additional weeds: Witchgrass (*Panicum capillare*), Galvanised Burr (*Sclerolaena birchii*), Bathurst Burr (*Xanthium spinosum*), Flaxleaf Fleabane (*Erigeron bonariensis*), African Lovegrass (*Eragrostis curvula*).





Pre-clearance Approval					
Ecologist					
Name	Hannah Roberts				
Signature	AR.				
Date	25/08/2025				
Elecnor					
Name	Keeley Hartzer				
Position	Environment Advisor - Biodiversity				
Signature	- there				
Date	26/08/2025				



General information					
Item	Detail				
Ecologist / Fauna Spotter(s) completing Pre-Clearance Survey	Name: Hannah Roberts Qualification: Ecologist(s)				
Date of Pre-Clearance Survey	25/08/2025				
Specific Pre-Clearance Survey location (Line No./ Tower / Span No.)	L5 Easement between Towers 322-324				
Scope methodology	Desktop review of vegetation mapping for nominated area informed by previous in field visual inspections (across multiple dates) by ecologists for the proposed disturbance area(s).				

Pre-clearance Survey details						
Infrastructure surveyed						
Tower footprint	$\boxtimes$	Ce	entreline			$\boxtimes$
Break and winch site, OPGW, EPZ, hurdle and/or crane pad site	$\boxtimes$	Pa	irking areas			
Access track (existing)	×	Ad	ccess track (new)			$\boxtimes$
Disturbance Area B	×	0.	ther			
Any other details:		·				
Protected Matters						
ltem	Presence identified		Quantum surveyed	Quantum which will be	Comments	nents
	Yes	No	(Ha)	(Ha) disturbed (Ha)		
White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland <sup>1,2</sup>		×				
Grey Box ( <i>Eucalyptus microcarpa</i> ) Grassy Woodlands and Derived Native Grasslands of South- eastern Australia <sup>1,2</sup>		×				
Weeping Myall Woodlands <sup>1,2</sup>		$\boxtimes$				
Natural Grasslands of the Murray Valley Plains <sup>1,2</sup>		$\boxtimes$				
Habitat for Mossgiel Daisy <sup>1,2</sup>		$\boxtimes$				
Habitat for Chariot Wheels <sup>1,2</sup>		$\boxtimes$				
Habitat for Slender Darling Pea <sup>1,2</sup>		$\boxtimes$				
Notes:						

#### Notes:

<sup>1</sup> Protected matter listed within the Notification of Approval EnergyConnect NSW - Eastern Section (EPBC 2020/8766)

<sup>2</sup> Protected matter listed within the Revised Biodiversity Development Assessment Report (August 2022)



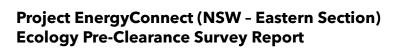
## **Pre-clearance Survey details**

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

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

Hollow Bearing / Habitat Trees							
Yes □	No ⊠	Comments:					
Yes □	No ⊠	Comments:					
Yes □	No ⊠	Comments:					
Yes □	No ⊠	Comments:					
Yes ⊠	No □	Details: Silverleaf Nightshade ( <i>Solanum</i> elaeagnifolium) plants previously observed in the area.					
Yes □	No ⊠	Details:					
Yes □	No ⊠	Details:					
Yes □	No ⊠	Details:					
Yes □	No ⊠	Details:					
	Yes   Yes	Yes □       No ☒         Yes □       No ☒					

- Ecologist not required during clearing activities.
- Weeds to be managed in accordance with the Biosecurity Management Plan.
- Additional weeds: Bathurst Burr (Xanthium spinosum), Lepidium sp., Horseweed (Erigeron canadensis), Galvanised Burr (Sclerolaena birchii), Flaxleaf Fleabane (Erigeron bonariensis), African Lovegrass (Eragrostis curvula), Paterson's Curse (Echium plantagineum), Stink-grass (Eragrostis cilianensis), Curled Dock (Rumex crispus).





Pre-clearance Approval				
Ecologist				
Name	Hannah Roberts			
Signature	R			
Date	25/08/2025			
Elecnor				
Name	Keeley Hartzer			
Position	Environment Advisor - Biodiversity			
Signature	phon /			
Date	26/08/2025			



General information					
Item	Detail				
Ecologist / Fauna Spotter(s) completing Pre-Clearance Survey	Name: Hannah Roberts Qualification: Ecologist(s)				
Date of Pre-Clearance Survey	25/08/2025				
Specific Pre-Clearance Survey location (Line No./ Tower / Span No.)	L5 Easement between Towers 333-335				
Scope methodology	Desktop review of vegetation mapping for nominated area informed by previous in field visual inspections (across multiple dates) by ecologists for the proposed disturbance area(s).				

<b>Pre-clearance Survey detai</b>	ls					
Infrastructure surveyed						
Tower footprint	$\boxtimes$	Се	Centreline			
Break and winch site, OPGW, EPZ, hurdle and/or crane pad site	$\boxtimes$	Pa	rking areas			$\boxtimes$
Access track (existing)	$\boxtimes$	Ac	cess track (new)			$\boxtimes$
Disturbance Area B	$\boxtimes$	Ot	her			
Any other details:						
Protected Matters						
ltem		sence ntified	Quantum surveyed	Quantum Co which will be disturbed (Ha)	Comm	nents
	Yes	No	(Ha)			
White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland <sup>1,2</sup>		×				
Grey Box ( <i>Eucalyptus microcarpa</i> ) Grassy Woodlands and Derived Native Grasslands of South- eastern Australia <sup>1,2</sup>		×				
Weeping Myall Woodlands <sup>1,2</sup>		$\boxtimes$				
Natural Grasslands of the Murray Valley Plains <sup>1,2</sup>						
Habitat for Mossgiel Daisy <sup>1,2</sup>		$\boxtimes$				
Habitat for Chariot Wheels <sup>1,2</sup>		$\boxtimes$				
Habitat for Slender Darling Pea <sup>1,2</sup>		$\boxtimes$				
Notes:						

<sup>1</sup> Protected matter listed within the Notification of Approval EnergyConnect NSW - Eastern Section (EPBC 2020/8766)

<sup>2</sup> Protected matter listed within the Revised Biodiversity Development Assessment Report (August 2022)



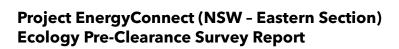
## **Pre-clearance Survey details**

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

- A Spear-Grass (Austrostipa wakoolica) habitat mapped within the impact area.
- Lanky Button (Leptorhynchos orientalis) habitat mapped within the impact area.
- Silky Swainson-pea (Swainsona sericea) habitat mapped within the impact area.
- No additional mitigation measures required. Clearing works to be managed in accordance with the approved Biodiversity Management Plan.

Yes □	No ⊠	Comments:
Yes □	No ⊠	Comments:
Yes □	No ⊠	Comments:
Yes ⊠	No □	Comments: Pre-inspection of grassland recommended before any ground disturbance, suitable reptile habitat identified.
Yes ⊠	No □	Details: African Boxthorn ( <i>Lycium</i> ferocissimum) previously observed in area.
Yes □	No ⊠	Details:
Yes □	No ⊠	Details:
Yes □	No ⊠	Details:
Yes □	No ⊠	Details:
	Yes □	Yes □       No ⋈         Yes □       No ⋈         Yes ⋈       No □             Yes □       No ⋈         Yes □       No ⋈

- Ecologist to be present during ground clearing activities (including clearance of grassland areas).
- An ecologist will not be required for any ground clearing activities within PCT 0.
- Weeds to be managed in accordance with the Biosecurity Management Plan.
- Additional weeds: Bathurst Burr (*Xanthium spinosum*), Galvanised Burr (*Sclerolaena birchii*), *Avena sp.*, Rye Grass (*Lolium sp.*), *Heliotropium sp.*, Burr Medic (*Medicago polymorpha*).





Pre-clearance Approval				
Ecologist				
Name	Hannah Roberts			
Signature	AR.			
Date	25/08/2025			
Elecnor				
Name	Keeley Hartzer			
Position	Environment Advisor - Biodiversity			
Signature	- there !			
Date	26/08/2025			