

Table 1 - Information

Item	Detail
Ecologist / Fauna Spotter(s) Completing Pre-Clearance Survey	Name: Jamie Nielsen Qualification: Ecologist
Date of Pre-Clearance Survey	07/05//2023
Specific Pre-Clearance Survey Location (Line No./ Tower / Span No.)	L2 Towers 766-751 Access Track
Scope Methodology	Desktop review of vegetation mapping for nominated area In field visual inspection by ecologists of the proposed access track (8m width).
Work Package ID	Access Tracks (L2)

Infrastructure Surveyed					
Tower Footprint	□ Centreline				
Break and Winch Site		Pa	rking Areas		
Access Track (existing)	\boxtimes	Ac	cess Track (new	')	
Disturbance Area B		Otl	her		
Details of Other:					
Protected Matters					
Item	Presence	Identified		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		\boxtimes			
Weeping Myall Woodlands ¹²		\boxtimes			
Natural Grasslands of the Murray Valley Plains ¹²		×			
Buloke Woodlands of the Riverina and Murray-Darling Depression Bioregions ²		\boxtimes			
Mallee Bird Community of the Murray Darling Depression Bioregion ²			0.057	Quantum that will should the existing widened to the exi buffer	g track be
Plains mallee box woodland of the Murray Darling Depression, Riverina and Naracoorte Coastal Plains bioregions ²		\boxtimes			



Seasonal Herbaceous Wetlands (Freshwater) of the Temperate Lowland Plains ²			
Habitat for A spear-grass (austrostipa metatoris) ²		\boxtimes	
Habitat for A spear-grass (austrostipa wakoolica) ²			
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			
Habitat for Slender Darling Pea ¹²			
Habitat for Yellow Swainson-pea ²			
Habitat for Plains Wanderer ¹²		\boxtimes	
Habitat for Regent Parrot (eastern subspecies) ¹²		\boxtimes	
Habitat for Superb Parrot ¹²			
Notes: 1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to avoid	diversity Deve	opment Assess	ment Report (August 2022)
Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available - Exclusion fencing recommended.	diversity Deve oid or minir I to protect E	nise impacts PBC Act liste	to Protected Matters:
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available - Exclusion fencing recommended	diversity Deve oid or minir I to protect E	nise impacts PBC Act liste	to Protected Matters:
Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available and a second completed in according to the second completed in according to the second completed in according to the second complete completed in according to the second complete complete completed in according to the second complete complet	diversity Deve oid or minir I to protect E	nise impacts PBC Act liste	to Protected Matters: ed TEC. iversity Management Plan (as required).
Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available and a second completed in according to the second complete completed in according to the second complete comple	diversity Deve oid or minir I to protect E	nise impacts PBC Act liste	to Protected Matters:
Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available. Exclusion fencing recommended. Works to be completed in accord	oid or minir I to protect E	nise impacts PBC Act liste	to Protected Matters: ed TEC. iversity Management Plan (as required).
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to avantum - Exclusion fencing recommended - Works to be completed in accordance - Works to be completed in accordance - Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees	oid or minir I to protect E	nise impacts PBC Act liste pproved Biod	to Protected Matters: ed TEC. iversity Management Plan (as required). Comments:
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available. Exclusion fencing recommended. Works to be completed in accord. Hollow Bearing / Habitat Trees Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded?	oid or minir I to protect Edance with a	No ⊠	comments:
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available. - Exclusion fencing recommended Works to be completed in accord. Hollow Bearing / Habitat Trees Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded? Nest boxes required? Fauna spotter required to be present	Yes Yes Yes	No	comments: Comments:



Environmental Exclusion Zones			
Threatened Species Identified within Disturbance Area B?	Yes □	No ⊠	Details:
Environmental exclusion zones required?	Yes ⊠	No □	Details: Exclusion zone recommended to be installed prior to construction works commencing
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:		roved Biose	ecurity Management plan.

Ecologist	
Pre-clearance Assessment Timeframe for Nominated Works	3 months
Name	Jamie Nielsen
Signature	
Date	07/05/2023
SecureEnergy	
Name	Sarah Klocke
Position	Senior Environmental Advisor
Signature	Sauk Xlocke
Date	27/06/2023





Table 1 - Information

Item	Detail
Ecologist / Fauna Spotter(s) Completing Pre-Clearance Survey	Name: Jamie Nielsen and Jasmine Anderson Qualification: Ecologist/Fauna spotter
Date of Pre-Clearance Survey	24/04/2023
Specific Pre-Clearance Survey Location (Line No./ Tower / Span No.)	L2 Towers 631-616 Access Track
Scope Methodology	Desktop review of vegetation mapping for nominated area
	In field visual inspection by ecologists of the proposed access track (8m width).
Work Package ID	Access Tracks (L2)

Infrastructure Surveyed						
Tower Footprint		□ Centreline				
Break and Winch Site		□ Parkir		king Areas		
Access Track (existing)	\boxtimes	Ad	ccess	Track (new)	l	
Disturbance Area B		Ot	Other			
Details of Other:						
Protected Matters						
Item	Presence	Identifie		uantum to	Comments	
	Yes	No	C	lear (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		×				
Buloke Woodlands of the Riverina and Murray-Darling Depression Bioregions ²		×				
Mallee Bird Community of the Murray Darling Depression Bioregion ²	\boxtimes		0.	.01		
Plains mallee box woodland of the Murray Darling Depression, Riverina and Naracoorte Coastal Plains bioregions ²		\boxtimes				
Seasonal Herbaceous Wetlands (Freshwater) of the Temperate Lowland Plains ²		×				



Habitat for A spear-grass (austrostipa metatoris) ²		\boxtimes	
Habitat for A spear-grass (<i>austrostipa</i> wakoolica) 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:			ISW – Eastern Section (EPBC 2020/8766)
2 Protected matter listed within the Revised Bio	•		
	oid or minim	ise impacts	to Protected Matters:
2 Protected matter listed within the Revised Bio Management measures required to avo		-	
2 Protected matter listed within the Revised Bio Management measures required to ave - Where clearing within Mallee Bir	d Community	, ecologist t	
2 Protected matter listed within the Revised Bio Management measures required to ave - Where clearing within Mallee Bir	d Community	, ecologist t	o be present.
2 Protected matter listed within the Revised Bio Management measures required to ave - Where clearing within Mallee Bir	d Community	, ecologist t	o be present.
2 Protected matter listed within the Revised Bio Management measures required to ave - Where clearing within Mallee Bir	d Community	, ecologist t	o be present.
2 Protected matter listed within the Revised Bio Management measures required to ave - Where clearing within Mallee Bir	d Community	, ecologist t	o be present.
2 Protected matter listed within the Revised Bio Management measures required to ave - Where clearing within Mallee Bir	d Community	, ecologist t	o be present.
2 Protected matter listed within the Revised Bio Management measures required to ave - Where clearing within Mallee Bir	d Community	, ecologist t	o be present.
2 Protected matter listed within the Revised Bio Management measures required to ave - Where clearing within Mallee Bir	d Community	, ecologist t	o be present.
2 Protected matter listed within the Revised Bio Management measures required to ave - Where clearing within Mallee Bir	d Community	, ecologist t	o be present.
Management measures required to ave - Where clearing within Mallee Bir - Works to be completed in accord	d Community	, ecologist t	o be present.
2 Protected matter listed within the Revised Bio Management measures required to ave - Where clearing within Mallee Bir	d Community	, ecologist t	o be present.
Management measures required to ave - Where clearing within Mallee Bir - Works to be completed in accord	d Community	, ecologist t	o be present.
Management measures required to average and a within Mallee Biration - Where clearing within Mallee Biration - Works to be completed in accordance	d Community ance with ap	, ecologist t	o be present. diversity Management Plan (as required).
Management measures required to average and a second of the second of th	d Community	v, ecologist t	o be present. diversity Management Plan (as required). Comments:
Management measures required to average and the completed in accordance. - Where clearing within Mallee Birrary Works to be completed in accordance. - Works to be completed in accordance. Hollow Bearing / Habitat Trees Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded?	Yes Yes	v, ecologist toproved Biodon	co be present. diversity Management Plan (as required). Comments: Comments:
Management measures required to average and habitat trees and habitat trees identified & marked? GPS coordinates and habitat trees recorded? Nest boxes required to be present	Yes Yes Yes Yes Yes Yes Yes	v, ecologist toproved Biodon No ⊠ No ⊠ No ⊠	co be present. diversity Management Plan (as required). Comments: Comments: Comments: Comments:
Management measures required to average and habitat trees Hollow Bearing / Habitat Trees 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 Yes Yes Yes Yes Yes Yes Yes	v, ecologist toproved Biodon No ⊠ No ⊠ No ⊠	co be present. diversity Management Plan (as required). Comments: Comments: Comments: Comments:



Environmental Exclusion Zones			
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			
- High threat weeds:	lanatus)	•	curity Management plan.

Ecologist	
Pre-clearance Assessment Timeframe for Nominated Works	3 Months
Name	Jamie Nielsen
Signature	
Date	09/05/2023
SecureEnergy	
Name	Sarah Klocke
Position	Senior Environmental Advisor
Signature	Sarah Xlocke
Date	27/06/202



Table 1 - Information

Item	Detail
Ecologist / Fauna Spotter(s) Completing Pre-Clearance Survey	Name: Jamie Nielsen and Jasmine Anderson Qualification: Ecologist/Fauna spotter
Date of Pre-Clearance Survey	07/05/2023
Specific Pre-Clearance Survey Location (Line No./ Tower / Span No.)	L2 Towers 661-646 Access Track
Scope Methodology	Desktop review of vegetation mapping for nominated area
	In field visual inspection by ecologists of the proposed access track (8m width).
Work Package ID	Access Tracks (L2)

	□ Centreline			
	Pa	rking Areas	king Areas	
\boxtimes	Ac	cess Track (new)	
	Otl	ner		
Presence	Identified		Comments	
Yes	No	Clear (Ha)		
	\boxtimes			
	\boxtimes			
	\boxtimes			
	×			
	\boxtimes			
	\boxtimes			
	\boxtimes			
	Presence Yes	Presence Identified Yes No	□ Parking Areas Access Track (new Other) Presence Identified Yes No □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	□ Parking Areas Access Track (new) Other Presence Identified Yes No Quantum to Clear (Ha) Comments Comments Image: Comments of the comments of th



Habitat for A spear-grass (austrostipa metatoris) ²		\boxtimes	
Habitat for A spear-grass (austrostipa wakoolica) 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:	of Approval Endiversity Devel	ergyConnect No opment Assess	SW – Eastern Section (EPBC 2020/8766) ment Report (August 2022)
2 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to avoid	oid or minim	ise impacts	to Protected Matters:
2 Protected matter listed within the Revised Bio Management measures required to avoid No additional mitigation measures	es required.	-	to Protected Matters: proved Biodiversity Management Plan.
2 Protected matter listed within the Revised Bio Management measures required to avoid No additional mitigation measures	es required.	-	
Management measures required to average and additional mitigation measures - Clearing works to be completed	es required.	-	
Management measures required to average and a sure of the sure of	es required. in accordanc	e with the ap	proved Biodiversity Management Plan.
Management measures required to average and a sure of the completed of the complete of	es required. in accordanc	e with the ap	proved Biodiversity Management Plan. Comments:
Management measures required to average and a sure of the completed of the complete of t	es required. in accordance Yes Yes Yes	e with the ap	proved Biodiversity Management Plan. Comments: Comments:
Management measures required to average and a spotter required & marked? Hollow Bearing / Habitat Trees Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded? Nest boxes required? Fauna spotter required to be present	Yes Yes Yes Yes Yes	e with the ap	Comments: Comments: Comments:



Environmental Exclusion Zones			
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			
- High threat weeds:	lanatus)	•	ecurity Management plan.

Ecologist	
Pre-clearance Assessment Timeframe for Nominated Works	3 Months
Name	Jamie Nielsen
Signature	
Date	09/05/2023
SecureEnergy	
Name	Sarah Klocke
Position	Senior Environmental Advisor
Signature	Sarah Klocke
Date	27/06/2023





Table 1 - Information

Item	Detail
Ecologist / Fauna Spotter(s) Completing Pre-Clearance Survey	Name: Jamie Nielsen and Jasmine Anderson Qualification: Ecologist/Fauna spotter
Date of Pre-Clearance Survey	08/05/2023
Specific Pre-Clearance Survey Location (Line No./ Tower / Span No.)	L2 Towers 676-661 Access Track
Scope Methodology	Desktop review of vegetation mapping for nominated area
	In field visual inspection by ecologists of the proposed access track (8m width).
Work Package ID	Access Tracks (L2)

Infrastructure Surveyed					
Tower Footprint		Ce	entreline		
Break and Winch Site		Pa	rking Areas		
Access Track (existing)				v)	
Disturbance Area B		Ot	her		
Details of Other:					
Protected Matters					
Item	Presence	Identified		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		×			
Mallee Bird Community of the Murray Darling Depression Bioregion ²	\boxtimes		0.955	Should current ac widened to extent quantum of Mallee affected	of buffer this
Plains mallee box woodland of the Murray Darling Depression, Riverina and Naracoorte Coastal Plains bioregions ²		\boxtimes			



Seasonal Herbaceous Wetlands (Freshwater) of the Temperate Lowland Plains ²			
Habitat for A spear-grass (austrostipa metatoris) ²		\boxtimes	
Habitat for A spear-grass (<i>austrostipa</i> wakoolica) ²			
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	
Habitat for Caporb Farrot	_		
Notes: 1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio	diversity Devel	opment Assess	ment Report (August 2022)
Notes: 1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available and Exclusion fencing recommended.	oid or minin I to protect E	ppment Assess ise impacts PBC Act liste	to Protected Matters:
Notes: 1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available and Exclusion fencing recommended.	oid or minin I to protect E	ppment Assess ise impacts PBC Act liste	to Protected Matters:
Notes: 1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available - Exclusion fencing recommended - Works to be completed in accord	oid or minin I to protect E	ppment Assess ise impacts PBC Act liste	to Protected Matters: ed TEC.
Notes: 1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available. Exclusion fencing recommended. Works to be completed in accord. Hollow Bearing / Habitat Trees Habitat trees and habitat features	oid or minin I to protect E	priment Assessifies impacts PBC Act lister	to Protected Matters: ed TEC. iversity Management Plan (as required).
Notes: 1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available. Exclusion fencing recommended. Works to be completed in accord. Hollow Bearing / Habitat Trees Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees	oid or minin I to protect Edance with a	No No	to Protected Matters: ed TEC. iversity Management Plan (as required). Comments:
Notes: 1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available. Exclusion fencing recommended. Works to be completed in accord. Hollow Bearing / Habitat Trees Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded?	oid or minin I to protect E dance with a	No No No	to Protected Matters: ed TEC. iversity Management Plan (as required). Comments: Comments:
Notes: 1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to avantum of the Exclusion fencing recommended and the Works to be completed in accordance. Hollow Bearing / Habitat Trees Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded? Nest boxes required? Fauna spotter required to be present	Yes Yes Yes Yes	No	comments: Comments: Comments: Comments: Comments: Comments: Comments: Comments:



Environmental Exclusion Zones			
Threatened Species Identified within Disturbance Area B?	Yes □	No ⊠	Details:
Environmental exclusion zones required?	Yes ⊠	No □	Details: Exclusion zone recommended to be installed prior to construction works commencing, where required
Unexpected Finds			
Were any Unexpected Finds identified?	Yes □	No ⊠	Details:
If yes, has the Environmental Manager been notified?	Yes □	No ⊠	Details:
Additional Comments			
 Ecologist to be present where Malle High threat weeds: Variegated Thistle (Silybur Saffron thistle (Carthamus Weeds to be managed in accordant 	m marianum Ianatus)	1).	

Ecologist	
Pre-clearance Assessment Timeframe for Nominated Works	3 Months
Name	Jamie Nielsen
Signature	
Date	09/05/2023
SecureEnergy	
Name	Sarah Klocke
Position	Senior Environmental Advisor
Signature	Sarah Xlocke
Date	27/06/2023



Table 1 - Information

Item	Detail
Ecologist / Fauna Spotter(s) Completing Pre-Clearance Survey	Name: Jamie Nielsen and Jasmine Anderson Qualification: Ecologist/Fauna spotter
Date of Pre-Clearance Survey	08/05/2023
Specific Pre-Clearance Survey Location (Line No./ Tower / Span No.)	L2 Towers 691-676 Access Track
Scope Methodology	Desktop review of vegetation mapping for nominated area In field visual inspection by ecologists of the proposed access track (8m width).
Work Package ID	Access Tracks (L2)

Infrastructure Surveyed					
Tower Footprint	☐ Centreline				
Break and Winch Site		Par	king Areas		
Access Track (existing)	\boxtimes	Aco	cess Track (new))	
Disturbance Area B		Oth	ier		
Details of Other:					
Protected Matters					
Item	Presence	dentified		Comments	
	Yes	No	Clear (Ha)		
White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland ¹²		\boxtimes			
Grey Box (<i>Eucalyptus microcarpa</i>) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia 12		\boxtimes			
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		×			
Mallee Bird Community of the Murray Darling Depression Bioregion ²			0.877	Should current acc widened this quan Bird will be affecte	tum of Mallee
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			



Habitat for A spear-grass (<i>austrostipa metatoris</i>) ²		\boxtimes					
Habitat for A spear-grass (austrostipa wakoolica) 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							
Habitat for Superb Parrot ¹²		\boxtimes					
Notes: 1 Protected matter listed within the Notification of Approval EnergyConnect NSW – Eastern Section (EPBC 2020/8766)							
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to avo	oid or minim						
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to avec - Exclusion fencing recommended the extent of the buffer zone.	oid or minim	PBC Act liste	to Protected Matters: ed TEC should the access track be widened to iversity Management Plan (as required).				
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to avec - Exclusion fencing recommended the extent of the buffer zone.	oid or minim	PBC Act liste	ed TEC should the access track be widened to				
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to ave - Exclusion fencing recommended the extent of the buffer zone. - Works to be completed in accord	oid or minim	PBC Act liste	ed TEC should the access track be widened to				
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to ave - Exclusion fencing recommended the extent of the buffer zone. - Works to be completed in accord	oid or minim I to protect E dance with ap	PBC Act liste	ed TEC should the access track be widened to iversity Management Plan (as required).				
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to ave - Exclusion fencing recommended the extent of the buffer zone. - Works to be completed in accordance. Hollow Bearing / Habitat Trees Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees	oid or minim I to protect E dance with ap	PBC Act liste	ed TEC should the access track be widened to iversity Management Plan (as required). Comments:				
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to ave - Exclusion fencing recommended the extent of the buffer zone. - Works to be completed in accordance. Hollow Bearing / Habitat Trees Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded?	oid or minim I to protect E dance with ap Yes □	PBC Act lister	cd TEC should the access track be widened to iversity Management Plan (as required). Comments: Comments:				
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to average and the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the extent of the buffer zone. - Works to be completed in accordance to the extent of the extent	Yes Yes Yes Yes Yes	PBC Act lister proved Biod No 🗵 No 🗵	comments: Comments:				



Environmental Exclusion Zone			
Threatened Species Identified within Disturbance Area B?	Yes □	No ⊠	Details:
Environmental exclusion zones required?	Yes ⊠	No □	Details: Exclusion zone recommended to be installed prior to construction works commencing
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:	lanatus)	,	curity Management plan.

Ecologist	
Pre-clearance Assessment Timeframe for Nominated Works	3 months
Name	Jamie Nielsen
Signature	
Date	09/05/2023
SecureEnergy	
Name	Sarah Klocke
Position	Senior Environmental Advisor
Signature	Sarah Klocke
Date	27/06/2023





Table 1 - Information

Item	Detail
Ecologist / Fauna Spotter(s) Completing Pre-Clearance Survey	Name: Jamie Nielsen and Jasmine Anderson Qualification: Ecologist/Fauna spotter
Date of Pre-Clearance Survey	10/05/2023
Specific Pre-Clearance Survey Location (Line No./ Tower / Span No.)	L2 Towers 706-691 Access Track
Scope Methodology	Desktop review of vegetation mapping for nominated area In field visual inspection by ecologists of the proposed access track (8m width).
Work Package ID	Access Tracks (L2)

	Се	Centreline		
		Parking Areas		
⊠ A		Access Track (new)		
	Oth	ner		
Presence	Identified		Comments	
Yes	No	Clear (Ha)		
	×			
	\boxtimes			
	\boxtimes			
	\boxtimes			
	×			
		0.136	widened this quan	tum of Mallee
	\boxtimes			
	\boxtimes			
	Presence Yes	Presence Identified Yes No	Presence Identified Yes No S S S S S S S S S S S S S S S S S S	□ Parking Areas Access Track (new) □ Other Presence Identified Quantum to Clear (Ha) □ ⊠ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □



Habitat for A spear-grass (<i>austrostipa metatoris</i>) ²			
Habitat for A spear-grass (<i>austrostipa</i> wakoolica) 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	
N. 1			
Notes: 1 Protected matter listed within the Notification of 2 Protected matter listed within the Revised Bio Management measures required to avoid	•	ise impacts	s to Protected Matters:
Protected matter listed within the Notification of 2 Protected matter listed within the Revised Bio Management measures required to avoid the extent of the buffer zone.	oid or minin to protect E	PBC Act list	ed TEC should the access track be widened to diversity Management Plan (as required).
Protected matter listed within the Notification of 2 Protected matter listed within the Revised Bio Management measures required to avoid the extent of the buffer zone.	oid or minin to protect E	PBC Act list	ed TEC should the access track be widened to
1 Protected matter listed within the Notification of 2 Protected matter listed within the Revised Bio Management measures required to avoid the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone.	oid or minin to protect E	PBC Act list	ed TEC should the access track be widened to
1 Protected matter listed within the Notification of 2 Protected matter listed within the Revised Bio Management measures required to avoid the extent of the buffer zone. Works to be completed in according to the extent of the buffer zone. Hollow Bearing / Habitat Trees Habitat trees and habitat features	to protect E	PBC Act listo	ed TEC should the access track be widened to diversity Management Plan (as required).
1 Protected matter listed within the Notification of 2 Protected matter listed within the Revised Bio Management measures required to avoid the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone. - Works to be completed in accordance with the extent of the buffer zone.	oid or minin to protect E lance with a	PBC Act liste	ed TEC should the access track be widened to diversity Management Plan (as required). Comments:
1 Protected matter listed within the Notification of 2 Protected matter listed within the Revised Bio Management measures required to avoid the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone.	Yes Yes	PBC Act listed proved Biocontinuous No 🖂	ed TEC should the access track be widened to diversity Management Plan (as required). Comments: Comments:
1 Protected matter listed within the Notification of 2 Protected matter listed within the Revised Bio Management measures required to avoid the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of t	Yes Yes Yes Yes Yes	PBC Act listed oproved Biocontrol	comments: Comments:



Environmental Exclusion Zones			
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			
- High threat weeds:	lanatus) ce with app access trac Jewelled Ge	roved Biose k be widene cko (Stroph	d where spinifex is present.

Ecologist	
Pre-clearance Assessment Timeframe for Nominated Works	3 Months
Name	Jamie Nielsen
Signature	
Date	11/05/2023
SecureEnergy	
Name	Sarah Klocke
Position	Senior Environmental Advisor
Signature	Sank Xlocke
Date	27/06/2023



Table 1 - Information

Item	Detail
Ecologist / Fauna Spotter(s) Completing Pre-Clearance Survey	Name: Jamie Nielsen Qualification: Ecologist
Date of Pre-Clearance Survey	09/05/2023
Specific Pre-Clearance Survey Location (Line No./ Tower / Span No.)	L2 Towers 721-706 Access Track
Scope Methodology	Desktop review of vegetation mapping for nominated area
	In field visual inspection by ecologists of the proposed access track (8m width).
Work Package ID	Access Tracks (L2)

Infrastructure Surveyed					
Tower Footprint	□ Ce		entreline		
Break and Winch Site	□ Parki		rking Areas	king Areas	
Access Track (existing)		Ac	cess Track (new)	
Disturbance Area B		Oth	ner		
Details of Other:					
Protected Matters					
Item	Presence	Identified		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		\boxtimes			
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			0.382	Should current ac widened this quan Bird will be affecte	tum of Mallee
Plains mallee box woodland of the Murray Darling Depression, Riverina and Naracoorte Coastal Plains bioregions ²		\boxtimes			
Seasonal Herbaceous Wetlands (Freshwater) of the Temperate Lowland Plains ²		×			



Habitat for A spear-grass (<i>austrostipa metatoris</i>) ²		\boxtimes	
Habitat for A spear-grass (austrostipa wakoolica) ²			
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			
Habitat for Superb Parrot ¹²		\boxtimes	
Notes:			NSW – Eastern Section (EPBC 2020/8766) sment Report (August 2022)
1 Protected matter listed within the Notification of 2 Protected matter listed within the Revised Bio Management measures required to avoid	oid or minir	nise impact	s to Protected Matters:
2 Protected matter listed within the Revised Bio Management measures required to avoid - Exclusion fencing recommended the extent of the buffer zone.	to protect E	PBC Act list	s to Protected Matters: ed TEC should the access track be widened to diversity Management Plan (as required).
2 Protected matter listed within the Revised Bio Management measures required to avoid - Exclusion fencing recommended the extent of the buffer zone.	to protect E	PBC Act list	ed TEC should the access track be widened to
Management measures required to avoid the extent of the buffer zone. Works to be completed in according to the according to the extent of the buffer zone.	to protect E	PBC Act list	ed TEC should the access track be widened to
Management measures required to ave Exclusion fencing recommended the extent of the buffer zone. Works to be completed in according to the buffer zone. Hollow Bearing / Habitat Trees Habitat trees and habitat features	to protect E	PBC Act list	ed TEC should the access track be widened to diversity Management Plan (as required).
Protected matter listed within the Revised Bio Management measures required to ave - Exclusion fencing recommended the extent of the buffer zone. - Works to be completed in accord to the standard of the buffer zone. - Works to be completed in accord to the standard of the buffer zone. - Works to be completed in accord to the buffer zone. - Works to be completed in accord to the buffer zone. - Works to be completed in accord to the buffer zone. - Works to be completed in accord to the buffer zone. - Works to be completed in accord to the buffer zone. - Works to be completed in accord to the buffer zone. - Works to be completed in accord to the buffer zone. - Works to be completed in accord to the buffer zone. - Works to be completed in accord to the buffer zone. - Works to be completed in accord to the buffer zone. - Works to be completed in accord to the buffer zone. - Works to be completed in accord to the buffer zone. - Works to be completed in accord to the buffer zone. - Works to be completed in accord to the buffer zone.	to protect E	PBC Act list	ed TEC should the access track be widened to diversity Management Plan (as required). Comments:
Protected matter listed within the Revised Bio Management measures required to ave - Exclusion fencing recommended the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the extent of the buffer zone. - Works to be completed in according to the provided to the extent of the buffer zone. - Works to be completed in according to the provided to the provi	to protect Elance with a	PBC Act list	ced TEC should the access track be widened to diversity Management Plan (as required). Comments: Comments:
Management measures required to average and the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the buffer zone. - Works to be completed in accordance to the extent of the buffer zone. - Works to be completed in accordance to the buffer zone. - Works to be completed in accordance to the buffer zone. - Works to be completed in accordance to the buffer zone. - Works to be completed in accordance to the buffer zone. - Works to be completed in accordance to the buffer zone.	to protect Elance with a	PBC Act list oproved Bio No No No No No No No No No No	comments: Comments: Comments: Comments: Comments:



Environmental Exclusion Zones			
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			
 Ecologist to be present where Malle High threat weeds: Saffron thistle (Carthamus Variegated Thistle (Silybur Weeds to be managed in accordant 	lanatus) n marianum)	

Ecologist	
Pre-clearance Assessment Timeframe for Nominated Works	3 Months
Name	Jamie Nielsen
Signature	
Date	11/05/2023
SecureEnergy	
Name	Sarah Klocke
Position	Senior Environmental Advisor
Signature	Sank Klocke
Date	27/06/2023



Table 1 - Information

Item	Detail
Ecologist / Fauna Spotter(s) Completing Pre-Clearance Survey	Name: Jamie Nielsen Qualification: Ecologist
Date of Pre-Clearance Survey	09/05/2023
Specific Pre-Clearance Survey Location (Line No./ Tower / Span No.)	L2 Towers 736-721 Access Track
Scope Methodology	Desktop review of vegetation mapping for nominated area
	In field visual inspection by ecologists of the proposed access track (8m width).
Work Package ID	Access Tracks (L2)

Infrastructure Surveyed					
Tower Footprint			entreline		
Break and Winch Site	□ Pa		rking Areas		
Access Track (existing)	_		cess Track (nev	v)	
Disturbance Area B		Ot	her		
Details of Other:					
Protected Matters					
Item	Presence	Identifie		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		×			
Mallee Bird Community of the Murray Darling Depression Bioregion ²			0.084	Quantum that will should the existing widened to the ex- buffer	g track be
Plains mallee box woodland of the Murray Darling Depression, Riverina and Naracoorte Coastal Plains bioregions ²		\boxtimes			



Seasonal Herbaceous Wetlands (Freshwater) of the Temperate Lowland Plains ²						
Habitat for A spear-grass (austrostipa metatoris) ²		\boxtimes				
Habitat for A spear-grass (austrostipa wakoolica) 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						
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 avo			, , , , ,			
Management measures required to avoid Exclusion fencing recommended the extent of the buffer zone.	oid or minim to protect E	ise impacts	, , , , ,			
Management measures required to avoid Exclusion fencing recommended the extent of the buffer zone.	oid or minim to protect E	ise impacts	to Protected Matters: ad TEC should the access track be widened to			
Management measures required to average and a second recommended the extent of the buffer zone. Works to be completed in according to the second recommendation and the second re	oid or minim to protect E	ise impacts	to Protected Matters: ad TEC should the access track be widened to			
Exclusion fencing recommended the extent of the buffer zone. Works to be completed in accord Hollow Bearing / Habitat Trees Habitat trees and habitat features	to protect E	ise impacts PBC Act liste	to Protected Matters: ad TEC should the access track be widened to iversity Management Plan (as required).			
Exclusion fencing recommended the extent of the buffer zone. Works to be completed in accord Hollow Bearing / Habitat Trees Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees	to protect E	ise impacts PBC Act liste proved Biod	to Protected Matters: ad TEC should the access track be widened to iversity Management Plan (as required). Comments:			
Exclusion fencing recommended the extent of the buffer zone. Works to be completed in accordant trees Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded?	Yes Yes	ise impacts PBC Act liste proved Biod No 🗵	to Protected Matters: ed TEC should the access track be widened to iversity Management Plan (as required). Comments: Comments:			
Exclusion fencing recommended the extent of the buffer zone. Works to be completed in according trees. Hollow Bearing / Habitat Trees. Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded? Nest boxes required? Fauna spotter required to be present.	Yes Yes Yes Yes Yes	No 🗵	to Protected Matters: ed TEC should the access track be widened to iversity Management Plan (as required). Comments: Comments: Comments: Comments: Comments: Should the access track be widened to full buffer at points where there			



Environmental Exclusion Zones			
Threatened Species Identified within Disturbance Area B?	Yes □	No ⊠	Details:
Environmental exclusion zones required?	Yes ⊠	No □	Details: Exclusion zone recommended to be installed prior to construction works commencing where Mallee Bird community may be affected
Unexpected Finds			
Were any Unexpected Finds identified?	Yes □	No ⊠	Details:
If yes, has the Environmental Manager been notified?	Yes □	No ⊠	Details:
Additional Comments			
 Ecologist to be present where Mall High threat weeds: Saffron thistle (Carthamus Weeds to be managed in accordant 	lanatus)	·	

Ecologist	
Pre-clearance Assessment Timeframe for Nominated Works	3 Months
Name	Jamie Nielsen
Signature	
Date	11/05/2023
SecureEnergy	
Name	Sarah Klocke
Position	Senior Environmental Advisor
Signature	Sank Klocke
Date	27/06/2023



Table 1 - Information

Item	Detail
Ecologist / Fauna Spotter(s) Completing Pre-Clearance Survey	Name: Jamie Nielsen Qualification: Ecologist
Date of Pre-Clearance Survey	10/05/2023
Specific Pre-Clearance Survey Location (Line No./ Tower / Span No.)	L2 Towers 751-736 Access Track
Scope Methodology	Desktop review of vegetation mapping for nominated area
	In field visual inspection by ecologists of the proposed access track (8m width).
Work Package ID	Access Tracks (L2)

	Се	ntreline	reline	
	Pa	rking Areas		
\boxtimes	Ac	cess Track (new)	
	Otl	ner		
Presence	Identified		Comments	
Yes	No	Clear (Ha)		
	\boxtimes			
	\boxtimes			
	\boxtimes			
	×			
	\boxtimes			
	\boxtimes			
	Presence Yes	Presence Identified Yes No	□ Parking Areas Access Track (new Other) Presence Identified Yes Quantum to Clear (Ha) □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	□ Parking Areas Access Track (new) Other Presence Identified Yes No Quantum to Clear (Ha) Comments Comments I D D D D D D D D D D D D D D D D D D



Habitat for A spear-grass (austrostipa metatoris) ²		\boxtimes			
Habitat for A spear-grass (<i>austrostipa</i> wakoolica) 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 2 Protected matter listed within the Revised Bio Management measures required to ave	oid or mini	nise impa	cts to Protecte	ed Matters:	
Protected matter listed within the Notification Protected matter listed within the Revised Bio	oid or mini es required.				
Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available. No additional mitigation measures.	oid or mini es required.				
Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to avoid a Note of the Notification of the Notificatio	oid or mini es required.	ce with the	approved Biod	iversity Management Plan.	
Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to average - No additional mitigation measure - Clearing works to be completed Hollow Bearing / Habitat Trees Habitat trees and habitat features	oid or mining as required.	No ⊵	approved Biod	iversity Management Plan.	
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available. No additional mitigation measure. Clearing works to be completed. Hollow Bearing / Habitat Trees. Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees.	oid or mining as required. In accordant	No E	approved Biod Comments Comments	iversity Management Plan. s:	
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available. No additional mitigation measure. Clearing works to be completed. Hollow Bearing / Habitat Trees. Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded?	Yes	No E	approved Biod Comments Comments Comments	iversity Management Plan. s: s:	
1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available. - No additional mitigation measure. - Clearing works to be completed. Hollow Bearing / Habitat Trees. 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 E	approved Biod Comments Comments Comments	iversity Management Plan. s: s:	



Environmental Exclusion Zones			
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			
- High threat weeds:		roved Biose	curity Management plan.

Ecologist	
Pre-clearance Assessment Timeframe for Nominated Works	3 Months
Name	Jamie Nielsen
Signature	
Date	10/05/2023
SecureEnergy	
Name	Sarah Klocke
Position	Senior Environmental Advisor
Signature	Sank Xlocke
Date	27/06/2023



Table 1 - Information

Item	Detail
Ecologist / Fauna Spotter(s) Completing Pre-Clearance Survey	Name: Jamie Nielsen Qualification: Ecologist
Date of Pre-Clearance Survey	07/05/2023
Specific Pre-Clearance Survey Location (Line No./ Tower / Span No.)	L2 Towers 781-766 Access Track
Scope Methodology	Desktop review of vegetation mapping for nominated area In field visual inspection by ecologists of the proposed access track (8m width).
Work Package ID	Access Tracks (L2)

Infrastructure Surveyed						
Tower Footprint	□ Ce		Centreline			
Break and Winch Site	□ Parki		arking	Areas		
Access Track (existing)		Ac	cess	Track (new)		
Disturbance Area B		Ot	her			
Details of Other:						
Protected Matters						
Item	Presence	Identifie		uantum to	Comments	
	Yes	No	CI	ear (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		×				
Buloke Woodlands of the Riverina and Murray-Darling Depression Bioregions ²		×				
Mallee Bird Community of the Murray Darling Depression Bioregion ²			0.	111	Quantum of Maller effected should the track be widened the buffer zone	e existing
Plains mallee box woodland of the Murray Darling Depression, Riverina and Naracoorte Coastal Plains bioregions ²		\boxtimes				



Seasonal Herbaceous Wetlands (Freshwater) of the Temperate Lowland Plains ²						
Habitat for A spear-grass (austrostipa metatoris) ²		\boxtimes				
Habitat for A spear-grass (austrostipa wakoolica) ²		\boxtimes				
Habitat for Mossgiel Daisy ¹²						
Habitat for Sand-hill Spider Orchid ²						
Habitat for A burr-daisy ²		\boxtimes				
Habitat for Winged Peppercross ¹		\boxtimes				
Habitat for Chariot Wheels ¹²						
Habitat for Slender Darling Pea ¹²						
Habitat for Yellow Swainson-pea ²						
Habitat for Plains Wanderer ¹²		\boxtimes				
Habitat for Regent Parrot (eastern subspecies) ¹²		\boxtimes				
Habitat for Superb Parrot ¹²						
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 avo	<u> </u>	•				
Management measures required to average - Exclusion fencing recommended the extent of the buffer zone.	oid or minin	nise impacts				
Management measures required to average - Exclusion fencing recommended the extent of the buffer zone.	oid or minin	nise impacts	s to Protected Matters: ed TEC should the access track be widened to			
Management measures required to average and a second recommended the extent of the buffer zone. Works to be completed in according to the extent of the buffer zone.	oid or minin	nise impacts	s to Protected Matters: ed TEC should the access track be widened to			
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Exclusion fencing recommended the extent of the buffer zone. Works to be completed in according the extent of the buffer zone. Works to be completed in according the extent of the buffer zone. Hollow Bearing / Habitat Trees Habitat trees and habitat features identified & marked? GPS coordinates and habitat trees recorded? Nest boxes required? Fauna spotter required to be present	Yes Yes Yes Yes	No 🗵	comments: Comments:			



Environmental Exclusion Zones					
Threatened Species Identified within Disturbance Area B?	Yes □	No ⊠	Details:		
Environmental exclusion zones required?	Yes ⊠	No □	Details: Exclusion zone recommended to be installed prior to construction works commencing		
Unexpected Finds					
Were any Unexpected Finds identified?	Yes □	No ⊠	Details:		
If yes, has the Environmental Manager been notified?	Yes □	No ⊠	Details:		
Additional Comments					
 Ecologist to be present where Malle High threat weeds: Saffron thistle (Carthamus Variegated Thistle (Silybur Weeds to be managed in accordant 	lanatus) n marianum	1)			

Ecologist	
Pre-clearance Assessment Timeframe for Nominated Works	3 months
Name	Jamie Nielsen
Signature	
Date	07/05/2023
SecureEnergy	
Name	Sarah Klocke
Position	Senior Environmental Advisor
Signature	Sarah Klocke
Date	27/06/2023



Table 1 - Information

Item	Detail
Ecologist / Fauna Spotter(s) Completing Pre-Clearance Survey	Name: Jamie Nielsen Qualification: Ecologist
Date of Pre-Clearance Survey	06/05/2023
Specific Pre-Clearance Survey Location (Line No./ Tower / Span No.)	L2 Towers 797-781 Access Track
Scope Methodology	Desktop review of vegetation mapping for nominated area In field visual inspection by ecologists of the proposed access track (8m width).
Work Package ID	Access Tracks (L2)

Infrastructure Surveyed					
Tower Footprint			entreline		
Break and Winch Site			arking Areas		
Access Track (existing)	×		ccess Track (new		
Disturbance Area B			ther		
Details of Other:					
Protected Matters					
Item	Presence Identified			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			0.028	Should current ac widened this quan Bird will be affecte	tum of Mallee
Plains mallee box woodland of the Murray Darling Depression, Riverina and Naracoorte Coastal Plains bioregions ²		\boxtimes			



Seasonal Herbaceous Wetlands (Freshwater) of the Temperate Lowland Plains ²							
Habitat for A spear-grass (austrostipa metatoris) ²		\boxtimes					
Habitat for A spear-grass (<i>austrostipa</i> wakoolica) 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		×					
11 1 11 16 0 1 5 112		\boxtimes					
Habitat for Superb Parrot ¹²	<u> </u>	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)					
Notes: 1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio	diversity Deve	lopment Asse	essment Report (A	August 2022)			
Notes: 1 Protected matter listed within the Notification 2 Protected matter listed within the Revised Bio Management measures required to available.	oid or mini	mise impac EPBC Act lis	essment Report (A	August 2022) ad Matters: Id the access track be widened to			
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Environmental Exclusion Zones				
Threatened Species Identified within Disturbance Area B?	Yes □	No ⊠	Details:	
Environmental exclusion zones required?	Yes ⊠	No □	Details: Exclusion zone recommended to be installed prior to construction works commencing	
Unexpected Finds				
Were any Unexpected Finds identified?	Yes □	No ⊠	Details:	
If yes, has the Environmental Manager been notified?	Yes □	No ⊠	Details:	
Additional Comments				
- Ecologist to be present where Malle - High threat weeds:	lanatus) yriocarpus)	·		

Ecologist	
Pre-clearance Assessment Timeframe for Nominated Works	3 Months
Name	Jamie Nielsen
Signature	
Date	06/05/2023
SecureEnergy	
Name	Sarah Klocke
Position	Senior Environmental Advisor
Signature	Sank Xlocke
Date	27/06/2023