ANNUAL COMPLIANCE REPORT 2023

EPBC APPROVAL 2008/4454

YALLOURN COAL FIELD REALIGNMENT, LATROBE VALLEY, VIC

REMOVAL AND OFFSET OF EUCALYPTUS STRZELECKII (STRZELECKI GUM)



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Document Control

Version	Date	Prepared	Authorised
Rev 0	25/01/2023	Sam Lineham	Lance Wallace

Introduction

This Annual Compliance report is a requirement of EnergyAustralia Yallourn's EPBC 2008/4454 Approval as part of the Yallourn Coal Field Realignment project. Realignment of the mining footprint resulted in an impact to 523 *Eucalyptus strzeleckii* (Strzelecki Gum), a species listed as 'vulnerable' under the Environmental Protection and Biodiversity Conservation Act, 1999 (EPBC Act) and as such its removal was conditional based on Federal Department approval.

Description of Activities

EnergyAustralia owns and operates the Yallourn Mine and adjacent Power Station in the Latrobe Valley in Victoria. The Yallourn Power Station has a nameplate generation capacity of 1480 megawatts, supplying approximately 22% of Victoria's electricity. Coal mining in the Yallourn Open Cut commenced in 1924 following overburden removal during the previous three years. Since then, over one billion tonnes of coal has been mined. To continue mining, EnergyAustralia Yallourn, then TRUenergy Yallourn, began the planning process for changing the design of the Maryvale Field as part of the Yallourn Coal Field Re-alignment project in 2007.

Approval for the removal of Strzelecki Gums was granted by the Department of Sustainability, Environment, Water, Populations and Communities (DSEWPC) on the 15th of February 2011, subject to conditional requirements detailed in approval document EPBC 2008/4454. In 2021, a stability incident at the Morwell River Diversion triggered a change to nominated offset areas. This trigger led to a review of the entire Offset Management Plan with new approval conditions. The requirements of these conditions are listed within Table 1: EPBC Approval Conditions Compliance Table with detail describing the compliance activities undertaken.

Commencement of operations is defined by the removal of the first Strzelecki Gum on January 29, 2016; however offset work including revegetation, weed control, pest animal control, fencing and on-title protection has been ongoing since the approval date of 15 February, 2011. Compliance with Condition 2 of the EPBC 2008/4454 approval required EnergyAustralia Yallourn to enter into three Land Owner Agreements and a single Crown Land Licence with

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EPBC 2008/4454 Yallourn Coal Field Realignment 25/01/2023 the Victorian Department of Environment, Land, Water and Planning (DELWP) which included the requirements of the Offset Management Plan. Three Land Owner Agreements were required due to the distance between each of the vegetation communities at the Morwell River, Latrobe River and Morwell West Drain. Appendix C: Annual Bushbroker Reporting to Victorian DELWP provides a record of annual activities completed to October 2022 to demonstrate compliance with the Offset Management Plan requirements. Prior to agreements with DELWP, weed and pest control was previously embedded within other EnergyAustralia Yallourn conservation management programs prior to commencement of operations; however, areas containing Strzelecki Gum are now tracked exclusively to meet Department of Environment (DoE) and DELWP requirements.

This is the seventh Annual Compliance Report prepared by EnergyAustralia Yallourn to demonstrate enhancement of the local Strzelecki Gum population and compliance with EPBC 2008/4454 approval requirements.

2022 Compliance Summary

In 2022 EAY are compliant with all conditions of the approval. A revised 2021 Offset Management Plan has been submitted to the DoE due to changes triggered by the Morwell River Diversion stability incident. Further compliance detail is provided overleaf in the 2022 Compliance Table.

2022 Compliance Table

Table 1: EPBC Approval Conditions Compliance Table

Condition Number / Reference	Condition	Project compliance with condition in 2022	Evidence/Comments
1	The person taking the action must not clear more than 523 <i>Eucalyptus strzeleckii</i> individuals in the project area .	Compliant	EnergyAustralia Yallourn (EAY) is mining within the approved project footprint. 523 Strzelecki Gum were recorded within the project footprint.
2	To offset impacts on the EPBC Act listed <i>Eucalyptus strzeleckii</i> , the person taking the action must place a legally binding conservation covenant over the offset areas , or other land parcels as may be approved in writing by the Minister , to protect these offset areas in perpetuity. The remaining areas not identified as offset areas in the land titles at Appendix 3 are to be managed in accordance with any state government approval requirements.	Compliant	EnergyAustralia Yallourn is now compliant with this condition by providing on-title protection to Strzelecki Gum OMP zones. Appendix A: Department of Environment Letter Detailing Contravention of Condition 2 for evidence and history.

Condition Number / Reference	The person taking the action must execute the conservation covenant within 2 years of the date of this approval decision. The covenant must prohibit any development or clearing within the offset areas .	Project compliance with condition in 2022	Evidence/Comments
3	To offset the impacts to <i>Eucalyptus strzeleckii</i> , the person taking the action must, before commencement of operations, obtain the Minister's approval of an Offset Management Plan for the offset areas .	Compliant	Original Offset Management Plan developed and approved in 2011 with a major revision submitted in 2021 due to the Morwell River Diversion stability incident.
	The Offset Management Plan must include details of: management actions to: Plant no less than 2000 Eucalyptus strzeleckii individuals (seedling stock) in the area of EnergyAustralia Yallourn's (formerly known as TRUenergy Yallourn) mining licence along the Latrobe and Morwell Rivers; Plant no less than 3230 Eucalyptus strzeleckii individuals in the planned Morwell West Drain diversion; and Protect no less than 1480 existing Eucalyptus strzeleckii individuals.		A summary of the management actions completed during 2022 in protected offset areas is given in Appendix C: Annual Bushbroker Reporting to Victorian DELWP. Error! Not a valid result for table. also gives a summary of the works completed during year 7 of the program.

Condition	Condition	Project	Evidence/Comments
Number /		compliance with	
Reference		condition in 2022	
	the desired outcomes/objectives of implementing the plan;		
	the location, protected matters and boundaries for each offset area,		
	through maps and / or textual descriptions as well as accompanying		
	shapefiles;		
	details on the mechanism being implemented for protection in perpetuity		
	of the offset areas and the mechanism of management of areas in		
	Appendix 3.		
	management actions for the long-term protection of the Eucalyptus		
	strzeleckii;		
	the timing, responsibilities and performance criteria for such actions;		
	the development and implementation of a monitoring program;		
	a process to report to the Department the offset area management		
	actions undertaken and the outcome of those actions, identifying any		
	need for improved management. For the five years after the		
	commencement of operations, reports are to be submitted annually on or		
	before the anniversary of the commencement of operations.		

Condition	Condition	Project	Evidence/Comments
Number /		compliance with	
Reference		condition in 2022	
	Subsequently, reports are to be submitted every fifth year on or before the anniversary of the commencement of operations; a description of the potential risks to successful management and rehabilitation in the offset areas , and a description of the contingency		
	measures that would be implemented to mitigate these risks; and details of parties responsible for monitoring, reviewing and implementing the plan.		
	The person taking the action must implement the version of the Offset Management Plan most recently approved by the Minister in writing.		
4	Within 14 days after commencement of operations , the person taking the action must advise the Department in writing of the actual date of commencement of operations .	Compliant	Letter sent from EAY on February 3, 2016, five days after commencement of operations. See Appendix B: EnergyAustralia Yallourn Letter Advising of Commencement of Operations

Condition	Condition	Project	Evidence/Comments
Number /		compliance with	
Reference		condition in 2022	
5	On or before every 12 month anniversary of the commencement of the operations, the person taking the action must submit to the Department an annual report addressing compliance with the conditions of this approval. Each annual report must list each approval condition and the actions taken to address each approval condition. Annual reports must be provided until the Minister is satisfied that the person taking the action has complied with all conditions of the approval.	Compliant	This report has been submitted prior to the seventh anniversary of the commencement of operations on 29 January 2016.
6	On the direction of the Minister , the person taking the action must ensure that an independent audit of compliance with these conditions of approval is conducted and a report submitted to the Minister . The independent auditor and audit criteria must be approved by the Minister prior to the commencement of the audit. The audit report must address the criteria to the satisfaction of the Minister . The report of the independent auditor may be made publicly available on the internet by the Department .	Compliant	No request received from the minister.

Condition Number / Reference	Condition	Project compliance with condition in 2022	Evidence/Comments
7	If the Minister believes that it is necessary or desirable for the better protection of <i>Eucalyptus strzeleckii</i> to do so, the Minister may request that the person taking the action make specified revisions to the Offset Management Plan approved pursuant to these conditions. The person taking the action must comply with any such request. The revised Offset Management Plan must be implemented.	Compliant	No request received from the minister. Revision of OMP completed in 2021/22.
8	If commencement of operations has not occurred within 5 years of the date of this approval, the person taking the action must not commence operations without the written agreement of the Minister.	Compliant	Letter sent from EAY on February 3, 2016, five days after commencement of operations. See Appendix B: EnergyAustralia Yallourn Letter Advising of Commencement of Operations
9	The person taking the action may, at any time, apply to the Minister for a variation to the Offset Management Plan by submitting an application in accordance with the requirements of section 143A of the EPBC Act .	Compliant	Variation request submitted in 2021. Revised OMP is being implemented as agreed.

Condition	Condition	Project	Evidence/Comments
Number /		compliance with	
Reference		condition in 2022	
	If the Minister approves a revised Offset Management Plan then the		
	approval holder must implement the revised Offset Management Plan.		
	Without limitation to the previous paragraph of this condition 9, on or		
	before 29 October 2021 the person taking the action must submit such		
	an application to the Minister for a variation to the Offset Management		
	Plan to reflect:		
	an increase in the requirement under condition 3(a)(i) of these conditions		
	that the person taking the action plant no less than 2020 Eucalyptus		
	strzeleckii individuals (seedling stock) in the area of EnergyAustralia		
	Yallourn's mining licence along the Latrobe and Morwell Rivers; and		
	a requirement that the reporting required under condition 3(h) of these		
	conditions be amended to require that on and from 29 January 2023		
	reports are to be submitted annually on or before the anniversary of the		

Condition	Condition	Project	Evidence/Comments
Number /		compliance with	
Reference		condition in 2022	
	commencement of operations (with, for the avoidance of doubt, the first such report being due on 29 January 2023).		
10	The person taking the action must:	Compliant	This report satisfies condition 10
	submit plans electronically to the Department for approval by the		
	Minister , publish each plan on the website within 20 business days of		
	the date the plan is approved by the Minister, unless otherwise agreed to		
	in writing by the Minister. Exclude or redact sensitive ecological data		
	from plans published on the website or provided to a member of the		
	public and keep plans published on the website until the end date of this		
	approval.		
11	The person taking the action must notify the Department in writing of	Compliant	Notification made to DoE requesting change
	any: incident; non-compliance with the conditions; or non-compliance		to offset areas in 2021.
	with the commitments made in plans . The notification must be given as		
	soon as practicable, and no later than 2 business days after becoming		
	aware of the incident or non-compliance. The notification must specify:		

Condition	Condition	Project	Evidence/Comments
Number /		compliance with	
Reference		condition in 2022	
	any condition which is or may be in breach		
	a short description of the incident and/or non-compliance		
	the location (including co-ordinates), date, and time of the incident		
	and/or non-compliance. In the event the exact information cannot be		
	provided, provide the best information available.		
12	The person taking the action must provide to the Department the details	Compliant	
	of any incident or non-compliance with the conditions or commitments		
	made in plans as soon as practicable and no later than 10 business days		
	after becoming aware of the incident or non-compliance, specifying:		
	any corrective action or investigation which the approval holder has		
	already taken or intends to take in the immediate future		
	the potential impacts of the incident or non-compliance		
	the method and timing of any remedial action that will be undertaken by		
	the approval holder.		

Previous Compliance Record

- Raised in 2017, non-compliance of Condition 2 was based on the timing of implementing a conservation covenant being longer than the specified two years. This was raised by EnergyAustralia Yallourn with detail given in Appendix A. Condition 2 is now compliant.
- 2. Raised in 2017, non-compliance of Condition 3 was limited to changes within the approved Offset Management Plan. All management actions and planting numbers remain as per the approved plan, however the proposed planting area within the Morwell West Drain Diversion has slightly deviated from the original plan. Planting of the drain itself increased the likelihood of a public road being subject to flooding; therefore the planting area was shifted to higher ground adjacent to the Morwell West Drain Diversion. The 2021 report identifies EAY being complaint with this condition with revised offset areas agreed in the 2021 OMP revision.

Declaration of Accuracy

In making this declaration, I am aware that sections 490 and 491 of the *Environment Protection and Biodiversity Conservation Act 1999* (Cth) (EPBC Act) make it an offence in certain circumstances to knowingly provide false or misleading information or documents. The offence is punishable on conviction by imprisonment or a fine, or both. I declare that all the information and documentation supporting this compliance report is true and correct in every particular. I am authorised to bind the approval holder to this declaration and that I have no knowledge of that authorisation being revoked at the time of making this declaration.

Signed

Full name (please print) Sam Lineham

Position (please print) Civil and Environmental Mining Engineer

Organisation (please print including ABN/ACN if applicable) EnergyAustralia Yallourn

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Date 25 / 01 / 2023

Appendix A: Department of Environment Letter Detailing Contravention of Condition 2



Contact Officer: Chris Oates Telephone: (02) 6275 9691 Email: EPBCmonitoring@environment.gov.au Our reference: 2008/4454

Catie Moore Partner Davis Advisory Level 27, 101 Collins St MELBOURNE VIC 3000

ENERGY AUSTRALIA CONTRAVENTION OF ENVIRONMENT PROTECTION AND BIODIVERSITY CONSERVATION ACT 1999

Further to your letter dated 16 December 2015, the Department of the Environment (the Department) has assessed the potential contravention of Section 142 of the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act); specifically regarding a breach of condition 2 attached to the Yallourn Coal Field Realignment Project (EPBC 2008/4454).

Condition 2 requires the finalisation of a conservation covenant on offset land parcels within two years of the approval date (i.e. by 15 February 2013). Based on the available information, I am satisfied that there has been a contravention of Section 142 of the EPBC Act

I note the administrative nature of this contravention, delays caused by third parties, the action not having commenced, and you proactively bringing this matter to the attention of the Department on behalf of the approval holder.

Noting the above, and that the matter did not result in an impact to matters of national environmental significance, I have considered the public interest in this matter as well as the options available under the Department's EPBC Act Compliance & Enforcement Policy¹ and in this instance; I believe that an appropriate response is for the Department to take no further action at this time beyond a reminder that all conditions of approval must be complied with. The Department may take this matter into account should there be any subsequent contravention of conditions of approval.

Should you have any questions please contact Chris Oates directly on (02) 6275 9691.

Kynan Gowland

Director

Monitoring and Audit Section

Compliance & Enforcement Branch

/ January 2016

GPO Box 787 Canberra ACT 2601 • Telephone 02 6274 1111 • Facsimile 02 6274 1666 • www.environment.gov.au

¹ The policy is available at http://www.environment.gov.au/resource/compliance-and-enforcement-policy-environment-protection-and-biodiversity-conservation-act

Appendix B: EnergyAustralia Yallourn Letter Advising of Commencement of Operations

3 February 2016



Mr Chris Oates Compliance Monitoring Team Commonwealth Department of the Environment GPO Box 787 CANBERRA ACT 2601

By Email:

Copy to:

chris.oates@environment.gov.au EPBCmonitoring@environment.gov.au EnergyAustralia Yalloum Pty Ltd

ABN 47 065 325 224

Level 33 385 Bourke Street Melbourne Victoria 3000

Phone +61 3 8628 1000 Facsimile +61 3 8628 1050

energyaustralia.com.au

Dear Mr Oates

EnergyAustralia – Yallourn Coal Field Realignment, Latrobe Valley, Vic (EPBC 2008/4454)

I refer to the approval (Approval) granted to EnergyAustralia Yallourn Pty Ltd (EnergyAustralia, formerly TRUenergy Yallourn Pty Ltd) pursuant to sections 130(1) and 133 of the Environment Protection and Biodiversity Conservation Act 1999 on 15 February 2011. The Approval has been the subject of recent correspondence between Davis Advisory (on behalf of EnergyAustralia) and the Department of the Environment, most recently a letter to yourself dated 19 January 2016 (Davis Advisory Letter).

Condition 4 of the Approval requires EnergyAustralia to advise the Department in writing of the actual date of commencement of operations within 14 days of that having occurred.

Consequently, and as foreshadowed in the Davis Advisory Letter, I can confirm that the commencement of operations in the form of the removal of Eucalyptus strzeleckii gums commenced on 29 January 2016.

Yours faithfully

Ron Mether Manager Mining

EnergyAustralia Yallourn

Appendix C: Annual Bushbroker Reporting to Victorian DELWP

Department of Environment Land, Water & Planning Annual Report Form

Management Year: 7
Management Agreement: BB-2778/LA01 [Remnant]

Landowner Name: EnergyAustralia Yallourn Pty Ltd (empant) Site Code: 01A, 02A, 04A, 05A

Year	Month Works Completed	Zone	Management Action J Commitments	Standard	Timing	Description of Action Completed	Action Completed (Yes/Ho)	Supporting Exidence of action being completed / comments / observations
Fencing				1	000		7.3	
2021-2022		AE	Meintain fonding in good condition around entire boundary of whose lestoky chistis or is required.	Maintain fencing to DEP1 fencing standards	Ongoing	Fence inspected during site visits,	Yes	Whilen records from Conservation work crews; IDEM site aucit. No fereing issues reported from conservation work crews or during IDEM site audit. Standard currently being achieved.
Woody West	ie	2.2	All total and the		unides mu			
2021-2022	October, December, September	AL	Monitor for any re-sprouting or seedings and emdicate (either spot spray or hand pull)	<1% cover of all fished woody weeds at the end of Year 10.	Various	Spoi sprayed Rubus froliosur spp. agg. (Blashberry) in all zones. Genisla monspessukina (Cepe Broom) spoi sprayed in zone 4A.	Yes	Whiten records from Conservation work crews, IDEM Site Auctit, harbidde logs. 4 weed control runs wells undistalant statiling 10 operator days. No makes plants observed or controlled. IDEM Site sould estimated the cover of woody woods in all zones to be <1%. Standard currently being achieved.
2021-2022	October, December, September	Ali	Eliminate all new and emerging woody weeds	<1% cover of all woody weeds at the end of year 10.	On-going	No now and emerging weeds identified in zones	Yes	Written records from Conservation work creax; IDEM Site audit. IDEM completed a site audit in Oct 2022 which recorded a single-Frunus sp. (Prunus) germinate in SA, All zones eatimuled to have <1% control from and emanying woody weeds. Stendard currently being achieved.
Herbsteous	Weeds	-1111		The service which				
2021	Ostober	4A & 5A	Control all herbaceous woods	No increase in cover beyond 35% (4A) No increase in cover beyond 45% (5A)	Various	Spot sprayed Cirolum vulgare (Spot Thistle), Cultum sperins (Chavers), Ozalis purpures (Large-flowered Wood-sorret) and Myosofis sp. [Forget-me-not)	Yes	Whittien records fitum Conservation work crews, herbidde log. 1 weed controll nur was undertaken lotalling 2 operator days. Progression lowerds skend and completed.
2021	December	1A & ZA	Control all herbaceous weeds	No increase in cover beyond 65% (1A) No increase in cover beyond 30% (2A)	Various	Sprayed Speer This lie, Verbone becarionals (Purph-top), Cleavers and Brassica spp. (Brassica)	Yes	Whitten records firsts Conservation work crows, herbid de lag. 1 weed control run was underfaken Ichalling 2 spenator days. Progression lowards stand and completed.
2022	January	4A	Control all herbecessus weeds	No increase in cover beyond 30% (4A)	Various	Spot sprayed Spear Thistle, Forgel-me-not and Tredescentia fluethousis (Tradescentia)	Yes	Weitlen neourde from Conservation work creats, herbicide log. 1 weed control run was undertaken totalling 5 operator days. Progression lewards alanderd completed.
2022	July	2A	Conirol all herbaccous weeds	No increase in cover beyond 30% (2A)	July-November	Spot sprayed Spear Thistle	Yes	Wittlen records from Conservation work crews, herbicide lag. 1 weed control run was undortoken totalling 3 operator days. Progression lowwide standard completed.
2022	Septembar	2A, 4A 8. EA	Control all herbaceous weeds	No increase in cover beyond 30% (2A) No increase in cover beyond 35% (4A) No increase in cover beyond 45% (5A)	Various	Spot sprayed Spear Thirdle, Cleavers, Fongel-tro-not, Tradescanilla, Brassico, Sonothur oleraceus (Son-thirdle) end Euphlanhia ap. (Spurge)	Yes	Wirtilen records from Conservation work crews, Nerbicide log. 2 weed control runs were undertaken lotelling T operator days. Main focus was this less before they could flawer. Progression loweres standard completes.
2022	Saplenibar	All	Control all herbaceous weeds	No increase in cover beyond 85% (1A) No increase in cover beyond 35% (2A) No increase in cover beyond 35% (4A) No increase in cover beyond 45% (5A)	Cingoing	IDEM site audit completed	Yes	Written observations from IDEM site audit. IDEM Site audit estimated the cover of herbaceus weeds as follows: IA =85%: 2A =87%: 4A = 60%: 5A = 60%: 5A = 60%. Zone 1A is meeting the standard, whilet zones 2A, 4A & 5A currently are not. See attached accompanying evidence for further detail.
2021-2022	October, September	ΑÜ	Eliminate new 8 emerging harbaccous woods	<1% coverage of all new and emerging berbaceous weeds at the end of year 10.	Ongoing	Spot sprayed Astor subulatus (Wild Aster) in 2A. Spot sprayed Allium tribuetum (Anglid Orion) in 4A. Spot sprayed Delarina orbinate (Cape Joy] in 5A.	Yes	Whiten records from Concernation work crews, IDEM elet sudit; herbickle lags. Sweed control runs were undertaken izralling 8 operator days. The IDEM site audit estimated the cover of all new & emerging herbacatus woods to be <1%. Standard currently being a chieved.
Pest Animal								
2021-2022	1.0	М	Monitor and control rabbits and fower	Control mambers of rabbits and loves	Orgains	No lox and rathin soled on sile whist on-ground works completed.	Yes	Written records from Conservation work crows; IDEM Site sucht, No relabit or less observations made from conservation work crews. Exidators or lists (custal) in 14 observed during IDEM site audit. Sitereland currently being achieved.
2022	March - Ney	ΑE	Control Raccits and Fores	No surface disturbance No active rabbit warrens to be present No active tox dens to be present No rubbish Minimal artificial piles of logs and rocks	Orgoing	Pest aristal monitoring for rabbits, heres and loses undertaken as part of EA's pest seitnel menagement program.	Yes	Pest Avirual annual report; but take records, Whish to specific monitoring, but stations or control undertaken within these specific zones, the Energy Australia site has a pest animal monitoring and control program operating which prioritises pest animal activity hetapota. Take was completed between March and May 2022 with but stations for rabbit and for control within 3k m of the site. The but stations adjocent to in: UR had 158g of 1985 pals consumed for an estimated 2-53 rabbits controlled and 4 shelf-stable 1980 fee batts taken for an estimated 4 sees controlled. Standard oursently buing achieved.

2021-2022	-	AE.		Control numbers of any new and emerging pest animals	Ongoing	NS.	Yes	Artillan records from conservation weak crews: IXEM site sucht. Deer paints observed during works in zone 2A recorded by conservations work crews. Deer prints observed during IXEM wile justin in zone 4A.
Supplements	ary Planting	GH)	The sales of the s	Commence of the second	1000			
2021	December	2A	Coffect in digenous seed on site and/or place	Collect stood / propagate tuberfock (seedlings) for species listed in Table 2 (68- 2778 Supplementary Planting)	Years 6-8	Plant order placed with numbery & delivered for planting	Yes	Nursery Orders: Javoices,
2022	February, Maids	2A.		To ensure plants have greatest chance of survived, aborting oness should have minimal or not weed cover		Site stacked in February Planting circles aprayed in March	Yes	Abilition recently from Conservation work crews; Institute; Herbicide Logs; Planning Progresses Planting Preparation required the explic understatey on sits to be stached before circles could be sprayed with a non-selective ferbicide and pre-entergent herbicide prior to planting.
2022	Jana	2A.		By the end of Year 10 ensure 100% of servinal target is met	Years 6-8	There were nursery supply issues so only 662 tube slock planted	Yes	Written recerds from Consumation work crews; levoloss; Planting Programs; Planting Record Sheets.
2122	Ady. Soplaniter	2A		By the end of Year 10 - ensure 100% of survival target is real.	Years 6-6	Eastic grasses hand-needed and spot spaged around plantings.	Yes	Wilden records from Conservation work crews; terminers; Plansing Programs; Plansing Record Sheets. Claw roles accord observations of deer hadis through zone and browning of unguarded and sleeve guarded shrab species, 3 month monitoring shows 52's survival of plansings.
Annual Repo	ring		Market Street	THE RESERVE OF THE PARTY NAMED IN	or lese h	AND DESCRIPTION OF THE PERSON	-	
2621-3622	September	Ą	Propore and submit on annual report	-	At least 1 month prior to agreement date	Report completed	Yes	Report completed.

I hereby declare that the supplied information is accurate and complies with reporting requirements under Section 6 - Obligations of the Landowner in the Bushbroker Landowner Agreement

Signed: Summer Comments

ate: 25/10/2022

Department of Environment Land, Water & Planning Annual Report Form

Management Year: 7
Management Agreement: BB-2778/LA02 (Revegetation)

Landowner Name: EnergyAustralia Yallourn Pty Ltd

Site Code: 03A, 06A

Year	Month Works Completed	Zone	Management Action / Commitments	Standard	Timing	Description of Action Completed	Action Completed (Yes/No)	Supporting Evidence of action being completed / comments / observations
encing	35-13	1874			34-1-3			
2021 - 2022		AN	Maintain fending in good condition around entire boundary of site where fending exists or is required	Maintain fencing to DEPI ferbing standards	Ongoing	Fence inspected during site visits and site audit.	Yes	Whiten records from Conservation work crews; IDEM site audit. No fencing issues recorded from conservation work craws or during the IDEM site audit, Standard currently being achieved.
Voody Weeds	7-10	0.00	Mistractive and the same					
2022	January, August	AE .	Eliminate all Woody Weeds	<1% cover of all woody weeds at the end of Year 10	October - March	Sprayed Rubus fruticesus app. agg. (Blackberry).	Yes	Written records from Conservation work crews, IDEM site audit; harbicide logs. 2 weed control runs were undertaken foldsting 7 operator days. IDEM Site audit estimated the cover of woodly weeds in all zones to be <1%, Standard currently being achieved.
2021-2022	November, October	ΑÜ	Eliminate all new & emerging woody weeds	<1% cover of all new and emerging weeds at the end of Year 10	Ongoing	Cut and point control of immeture Acade decument (Early Black Visitie)	Yes	Whitzen records from Conservation work crews, herbicide logs. 2 weard control runs underlaten totalling 6 operator days. Standard currently being achieved.
ierbaceous We	eds			The state of the s				
2021-2022	November, January, February, July, August, September	ΑĻ	Confrol all herbaceous weeds	No increase in cover beyond 90%	Various	Spot sprayed Cirsism vulgare (Spear Thistle), Jacobiela vulgaris (Ragwort), Comism macufatum (Herribock), Sofarum rigrum (Black Nighishade), Sonchus olaraeuss (Sowi-histle), Cenchrus claraeuss (Swi-histle), Cenchrus claraeuss (Rilayul), Gudyle plompratus (Codellot), Philipini arundhacea (Reed Canary-grass) and Brassica spp. (Brassica).	Yes	Written records from conservation work crews, DEM site audit; herbicide log, involves, 6 weed control runs completed equaling to 20 operator days. Spear Thistis was the most largeled species. Klauyu, Codustool and Reed Canary-grass targeted around established plannings. IDEM 5 the audit extension the cover of herboccous weeds as follows: 3A = 85%; GA = 85%. Standard currently being achieved.
2021-2022	November, January, February, July, August, September	All	Eliminate new & emerging herbaceous weeds	<1% gover	Various	No new and emerging weeds identified in zones.	Tes	Writzen records from conservation work onews; IDEM site sudit. Work craws targeted no new & emerging hardsocous weeds The IDEM site audit estimated the cover of all new & emerging herbecous weeds to be <1%. Standard ourrently being achieved.
est Animals	- Wis	-1201		Land March 1985			188	
2021-2022		Al	Monitor and control rabbits and foxes	Control numbers of rebbits and foxes	Ongoing	No fox and rabbits noted on site whilst on-ground works completed.	Yes	Written records from Conservation work orews; IDEM site audit. No rabbit or low observations made from conservation work crews. Exidence of low (scats) in 3A observed during IDEM site audit. Standard ourrently being activered.
2022	March - May	All	Control Rabbits and Foxes	No surface disturbance No active ratio it warrens to be present. No active fox dans to be present. No rutbish Minimal artificial piles of logs and rocks	Orgoing	Pest animal monitoring for rabbits, hares and foxes undertaken as part of EA's post animal management program.	Yes	Pest Animal armual report; ball take records. Whilst no specific mening halt stations or control underfation within these specific zones, the Energy Australia sale has a pest animal menioring and control program operating which prioritises pest animal activitionspots. This was completed between March and May 2022 with ball stations for rabbit and fox control with 38m of the site. The ball stations edipicant to the LR had 188g of 1000 cells consumed for an edifinated 2-51 rabbits controlled and 4 shell-static 1000 fox balls taken for an estimated 4 foxes controlled. Standard currently being achieved.
2021-2022			Monitor and control all new and emerging pest primats	Control numbers of any new and emerging pest animals	Ongoing	NE		Written records from conservation work crews; IDEM site audit. No new and unsinging past animals were recorded by consorvation work crews. Evidence of deer (prints) in 3A and 6A coserved during IDEM site audit.
lovegetation Pi	anting		Mary and the second				7.10	
2022	Aarch, May, June, July, Septlember	AF.	Replace unsuccessful seedlings and guard if required	Ensure survival and density targets are met for the zone	On-going	Circles were sprayed in the existing planting lines in March & May. 200 tube stock (3A) and 325 tube stock (8A) were infilled in June, Hand-weeding and spot spraying of exotic grasses around plantings conducted in July and September	Yes	Whilten records from Conservation work crows; Herbicide Logs; Planting Program; Planting Record Sheets: Nursery Invoices. 3 month manifering shows 84% survival (3A) and 168% survival (6A).
nnual Reportin	g				444			

	2021-2022	September	AIC.	Prepare and submit an annual report		Mileast 1 month rior to agreement tale	Report correlated	Yes	Report completed.
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I hereby declare that the supplied information is accurate and complies with reporting requirements under Section 6 - Obligations of the Landowner in the Bushbroker Landowner Agreement

Signed: 5~ M

Date: 25/10/2

Department of Environment, Land, Water & Planning Annual Report Form

Management Year: 7
Management Agreement: BB-2779 / LAO1 (Remnant)

Landowner Name: EnergyAustralia Yallourn Pty Ltd. Site Code: 03A, 03B, 04A, 05A, 06A, 07A, 08A, 09A, 10A

		÷+P.	reement: BB-2779 / LAUI (Ren		3110 00001 031 9	03B, 04A, 03A, 06A, 07A, 08A, 03A, 10A		
Year	Month Works Completed	Zone	Wanagement Action / Commitments	Standard	Timing	Description of Action Completed	Action Completed (Yes/No)	Supporting Evidence of action being completed / comments / observations
Fencing	1000	13.	A STATE OF THE REAL PROPERTY.		- 1 1 NOV		- 100	
2021-2022	- 20		Maintain fercing in good condition around eatire boundary of all sites where fending exists or is required.	Maintain fencing to DEPI fencing standards	Ongoing	Fence inspected during site visits	Yes	Writtern records from Conservation work crews; IDEM Size audit, No fercing leaves recorded from cornervation work crews of during IDEM site audit, Standard currently being a shieved.
Woody Week	fs	-1764		Bearing and Mark			-	
2021-2022	September, June	7A	Monitor for re-sprouting or seedings and eradicate (either spot spray or hand pull)	<1% asver of all listed woody weeds at the end of year 10.	Ongoing	Spot sprayed Robus Indicosus spp. agg. (Blackberry) and Genists mosspessufata (Cape Broom). Cut and painted Madeira Winfer Charry.	Yes	Written records from conservation work crews: Herbicide logs. 2 weed control runs undertaken totalling 5 operator days. Standard currently being authored.
2021	November		Monitor for re-sprouting or seedings and aradicate (either spot spray or hand put)	<1% cover of all listed woody weeds at the end of year 10.	October - Manch	Spal sprayed Blackberry.	Yes	Written records from conservation work cnews; IDEM site and I; herbicide logs. I need control run was undertaken totalling 2 operator days; IDEM Site audit estimated the cover of woody weeds it traves zurns to be <1%. Standard currently being achieved.
2021-2022	December, March		Munitor for re-eprousing or seedlings and eradicate (either spot spray or hand pull)	<1% cover of all listed woody weeds at the end of year 10.	Various	Spot sprayed Solvman pseudocapeicum (Modeira Winter Cherry) and Blackberry	Yes	Written records from Conservation work crews, herbicide log. 2 weed control runs were undertaken lotalling 7 operator days. Crews noted that woody weed oover was spanse. Standard currently being eighteved.
2022	April		Munitor for re-sprouting or seedlings and eradically (either spot spray or hand pull)	<1% cover of all listed woody weeds at the end of year 10.	Various	Spot sprayed Blackberry, Cape Broom & Genissa Indfolia (Fliss-leaved Broom)	Yes	Written seconds from Conservation work crews, herbicide log. 1 weed control run undertaken totalling 4 operator days, Site audit estimated the cover of woody weeds in this zone to tex 1%. Standard currently being achieved.
2022	July		Monitor for re-sprousing or seedlings and eradicate (either spot spray or hand pull)	<1% cover of all fisled woody weeds at the end of year 10.	Ongoing	Hand pulled Made'rs Winter Cherry	Yes	Written records from Conservation work crews, herbicide log. 1 weed control run was undertaken totalling 4 operator days. The Madeira Winter Cherry were noted as immature pormissions. Standard currently being achieved.
2022	August	10A	Manitor for re-sprouting or seedlings and eradicals (after spot spray or hand pull)	<1% cover of all listed woody weeds at the end of year 10,	Ongoing	No woody wends observed on sile	Yes	Written seconds from Conservation work crews, IDEM site audit; herbicide log. 1 weed control no undertaken totalling 4 operator days. IDEM Site audit estimated the cover of woody weeds in the this zone to be <1%. Standard control being achieved.
2022	Septamber		Monitor for re-sprousing or seedlings and etadicate (either spot spray or hand pull)	<1% cover of all woody weeds at the end of year 10.	Various	Spot sprayed Blackberry, Hand pulled Madeira Winter Cherry.	Yes	Written records from Conservation work crews, IDEM site audit; herbeide log. 1 weed control run was undertaken totalling 3 operator days. IDEM Site audit estimated the cover of woody weeds for these zones to be <1%. Standard currently being achieved.
2021-2022	382	AI	El minate new & emerging woody weeds	<1% cover of all new and emerging woody weeds at the end of year 10.	Ongoing	ML:	Yes	Written records from Conservation work crews, IDEM site audit IDEM Site audit did not identify any new and emerging woody words for these zones. Standard currently being achieved.
Herbaceous	Weeds				100		1 700	
2021	Seplember	6A, 7A	Control all herbaceous weeds	No increase in cover bayond 25% (6A) No increase in cover bayond 75% (7A)	Oxygoing	Spot sprayed Cirolum vulgere (Spear Thistie).	Yes	Whitten records from conservation work crews; Herbicide logs. 2 word control runs undortaken totalling 7 apasatar days. Standard currently being adhieved.
2021	November	3A, 3B, 4A	Control all herbacoous weeds	No increase in cover beyond 40% (SA) No increase in cover beyond 35% (SB) No increase in cover beyond 10% (FA)	Ongoing	Spot sprayed Spear This fie in all zones.	Yes	Writhen seconds from conservation work craws. IDEM sile audit: Harbicide logs. 1 wood control non undertaken lotalling 2 operator days. IDEM sile audit estimated the cover of herbaccous weeds for these comes to be: 3.4 = 40%; 38 = 35%; 44 = 10% Standard currently being achieved.
2021-2022	December, March	53	Control all harbscoops weeds	No increase in cover beyond 25% (SA)	Ongoing	Spal sprayed Spear This fle and Gallum aparine (Cleavers)	Yes	Wintern seconds from conservation work crews; Herbicide logs, 2 weed control runs undertaken totelling 7 operator deys. Standard currently being achieved.
2022	April	6A	Control all herbaceous weeds	No increase in cover beyond 25% (EA)	Ongoing	Spot sprayed Spoar This lie.	Yes	Written records from conservation work crews, IDEM site audit. Herbickte logs. I wood control nm undertaken totalling 4 operator days. IDEM Site audit as immaed the cover of herbaseous weeds for this zone to be 25%. Standard currently being achieved.

2022	June	73	Control all herbaceous weeds	No increase in cover beyond 75% (7A)	Ongoing	Cut and painted Phytolacca actam/ra (Red-ink Weed).	Yes	William records from conservation work crews; Herbicide logs. I weed control run underteken totalling 3 operation days. Stansaerd currently being achieved.
2022	July	5A, 7A	Control all horbaceous weeds	No increase in cover bayond 25% (SA) No increase in cover bayond 75% (7A)	Ongoing	Spot sprayed Spear This lie and Cleavers:	Yes	Witten neconds from conservation work crews; Herbickle logs. 1 weed control run undertaken katalling 4 operator days. Standard currently being achieved.
2022	August	10A	Control all herbaceous weeds	No increase in cover bayond 80% (10A)	Ongoing	Spot sprayed Spear This lie	Yes	Writjan apports from conservation work crews; Herbickle logs. I weed control nor undertainen lotaling 4 operalist days. Site audit estimated the cover of herboceaus weeds for the page to be 50%. Standard currently being achieved.
2022	September	5A, 7A, 8A	Control of harbaceous weeds	No increase in cover beyond 25% (SA) No increase in cover beyond 75% (7A) No increase in cover beyond 95% (BA)	Ongoing	Spot spragrad Spear Thielde and Cleavers,	Yes	Writien records from conservation work crews, Herbickle logs. § weed control nar undertaken lotal ling 3 operator days. Site audit estimated the cover of hertecoecus weeds for these zones to be: (here zones to be: \$4.25\(\text{N}\) 7.8\(\text{N}\) 8.4 = \$6\(\text{N}\) Stantand currently being achieved.
2021-2022	September 2021, September 2022		Eliminate new and emerging heritagesus weeds	41% cover	Ongoing	Spot sprayed Allium inspetium. (Angled Criticity and spot sprayed Silybum marketer (Variegated Thisfie) is 6A. Spot sprayed Anatothece cslendule. [Cope Weed) in 6A.	Yes	Whiten records from concentration work crews; IDEM site applit; Herbicide logs. 2 weed control hars were undertaken totalling 8 operator days targeting all of these new 4 emerging herbocross woods to onsure they were eliminated. The IDEM site audit estimated the over of new and emerging herbocross weeds to be 41% scross all zones. Standard currently being achieved.
Pest Animal		0.30						
2021-2022		All	Mor/for and control rabbits and forces	Control numbers of rabbils and toxes	Ongoing	No cabbits noted on site whits on-ground works completed. Foe presence noted by conservation work crows in 7A,	Yes	Whiten respects from Conservation work crews; IDEM site audit for public departs/lone made from conservation work crews; Evidance of htx (scars) in 4A and 7A observed during IDEM site work. Standard currently being achieved.
2022	March-May	All	Control Rathills and Fores	No surfece defurbance No active rabbit warrens to be present No active for dere to be present No nabbit Minimal artificial piles of lays and rocks	Cryping	Peut unimal monitoring for rabb fs, haves and folias undertaken as part of EA's peut animal management program.	Yes	Peel Animal arms of report; built take records, White I no specific monitoring, belt stations or control undertaken within these specific zones, the Energy Australia side has a post animal monitoring and control program operating which priorities pred animal activity hotespots. This was completed between Nerch and May 2020 with 3 bas stations for rabbill and 4 bat stations for his control within 15m of the side, The bat stations adjacent to the Man Had 546g of 15M ones companied for an admission 6-210 abbits controlled and 22 shelf-statio 1080 by balls taken for an estimated 22 loses controlled. See accompanying evidence for the location of ball stations within the EA site. Standard currently being authored.
2921-2022		All	Munitor and control of new and emerging peel balance's	Control numbers of any new and emerging pest primals	Ongoing	NE	Yes	Written records from conservation work crows; IDEM sits audit. Deer prints observed curing works in zone SA recorded by conservation work crows. Deer prints observed during IDEM site audit in comes 3A and SA.
Supplement	ry Planting							Control of the second s
2021-2022		5A	Plant tube stock or seed lings and guard it required is ensure targets are mel	Ensure that 100% of the Sunkeal and Diversity Targets are mel for the Zosa	Ongoing	Plant maintenance works	Yes	Written records from Corporation work craws; Invokers; Planting Records. General weed control continues to be undertaken within supplementary planting area as part of weed control additions completed throughout the year. Interest planting audit in Year 8 will determine if 100% survival has been affaired and whether additional infill planting to received. Standards ourserfly being achieved.
Obligations	of Landowner			TO RECOUNT OF THE PARTY OF THE	STATE OF LAND			
2021-2022		SA	Compliance with the Obligations of the Landowner	Ensure protection of netive vegetation from any prohibited works	Ongoing	Zone SA impacted by earthworks, we'r construction and pipeling construction.	No	DELIVE letter of consent for impacts dated 21 September 2021, See discussion in the attached accompanying end soe.
Annual Repo	orting							
2021-2022	September	All	Prepare and submit an annual report		At least 1 month prior to agreement date	Report completed	Yes	Report completed

I hereby declare that the supplied information is accurate and complies with reporting requirements under Section 6 - Obligations of the Landowner in the Bushbroker Landowner Agreement Signed: 5 10/2022

25/01/2023

Department of Environment Land, Water & Planning Annual Report Form

Management Year: 7
Management Agreement: 88-2779 / LA02 (Revegetation)

Landowner Name: EnergyAustralia Yallourn Pty Ltd. Site Code: 01A, 02A, 11A

Year	Month Works Completed	Zone	Management Action / Commitments	Standard	Tirring	Description of Action Completed	Action Completed (Yes/No)	Supporting Evidence of action being completed I comments I observations
Fencing	717716	1000		A STATE OF THE STA	all I		0 0	
2021-2022	August	1A, 2A	Maintain fencing in good condition around entire boundary of all sites where lencing exists or is required,	Maintain fending to DEPI femoing standards	Dingoing	Fence inspected during site visits. Regains conducted on electric tencing in 24.	Yes	Whiten records from Conservation work orward IDEM site audit Bioditic fending of zone 2A reported by conservation work crews. No fending issues observed during IDEM site audit, Start dard outrently being activities.
Woody Weeds							100	
2021-2022	November, March	1A, 2A	Mcnitor for any re-spreading of seeclings and eradicate (either spot spray or hand pull)	<1% cover	Ocl-March	Knapssck strayed Flukus Irukcosur spp. 893. (Blackberry).	Yes	Written records from Conservation work crows; IDEM sile audit; Horbicide logs, , 2 weed control runs undertaken Intalling 7 operator days, IDEM Sile audit estimated the cover of woody weeds in these assess to be 41%. Standard currently being achieved.
2021-2022	18	1A, 2A	Eliminate sill new & emerging Woody Weeds	<1% oseer	Ongoing	NE .	Yes	Written records from Conservation work crews; IDEM site audit; Herbickie logs. A small number of Early Black Walles incelled in zone 1A during IDEM Site audit which estimated the cover of new & energing workly wester for these zones to be <1%. Standard currently being achieved.
Herbaceous W	eode	- 3-10	Mary and the said					
2021-2022	November, May, July	1A, 2A	Control of herbaceous weeds	No increase in cover beyond 90% (1A) No increase in cover beyond 65% (2A)		Spot sprayed Circlust wulpare (Spear Thistic), Aster subvibilities (Wild Asier), Solamus eignum (Black Nighlahade), Plotter conglomeratios (Clustines Dock) and Sonchus oleratoris (Currenen Sova-Bistie),	Yes	Written records from Contentration work crews; IDEM site audit Herbickle logs. 3 word control runs undertaken within this period totalling 11 operator days. IDEM Site audit estimated the cover of herbicaceus weeds for these zones to be: M = 50%; 24 = 55% Standard currently being achieved.
2021-2022	November, May, July	1A, 2A	Birninate new & emerging herbocecus weeds	<1% cover	Ongoing	Spot spitoyed Dipososis fullature (Wild Teasel), Cheropodium above (Fol Han), Gallom gasnina (Clauvers), Conyos somalhereis (Tall Fitebane) and Plantago (ancealate (Ribmort)),	Yes	Written records from Conservation work craws; IDEM site audit; Herbicide logs. 3 wood control runs undertaken lotaling 11 operator days, IDEM Site audit estimated the cover of new and emerging weeds for these tolers to be <15. Standard coverably being achieved.
Pest Animals		200						
2021-2022	21	ΑĘ	Monitor and control rabbits and loves	Conbol numbers of rabbits and foxes	Ongoing	No nabbits or foxes nated on alle whilst an-ground works completed.	Yes	Written records from Corsenvation work crews; IDEM site audit. No retbit or fax observations made from conservation work crews or during IDEM site audit, Standard currently being achieved.
2022	March - May	A),		No surface disturbance No active rabb I warrens to be present No active rabb I warrens to be present No rabbish Minimal addition to be present No rabbish		Pest animal monitoring for nubble, heres and foxes undertaken as purt of EA's pest arismal management program.	Yes	Pest Animal annual Japott, belt lake records. Whilst no specific monitoring, ball stations or control underfishen within these specific zones, the Energy Australia site has a pest animal accivity holispote. This was completed between March and May 2012 with 3 ball stations for rabbit and 4 ball stations as for the control within 15m of the site. The stations appeared to the MR has defined between March and May 2012 with 3 ball stations for about to the MR had 50g of 1000 does consumed for an estimated 6-210 rabbits controlled and 22 shall-visible 1000 for balls taken for an estimated 22 fores controlled. Standard currently being achieved.
2021-2022		ΑÜ	Monitor and control all new and emerging post animals	Control numbers of any new and emerging pest animals	Ongoing	NAL.	Yes	Whiten records from conservation work crews; I/DEM site auxils. No new and emerging pest animals were recorded by conservation work crews or during I/DEM site auxil .
Revegetation F	gněnul	3 78 1		Carle Control Control	7 -		i fi	
2022	March, April	1A, 2A	Prepare the site for planting	Minimal or no wood cover	Ongoing	2A planting area slashed in March, Planting circles for 1A and 2A sprayed in March & April,	Yes	Whitten records from Conservation work orews, Herbicide Logs. 3 weed control runs undertaken totalling 10 operator days. Standard currently being activeves.
2022	June, August, September	1A, 2A	Replace unauccessful eaedings where required	By the end of Year 6 – sow seeds or plant seedings covering an area of a minimum of 160% of the Zone	Ongoing	900 tube stock planted in 1A in June 33/00 labe stock planted in 2A in June & August Circles sprayed around plantings in September for plant maintenance.	Yes	Written records from Conservation work crews; Invoices; Planting Record Sheets; Nursery invoices. 3 month mentioning shows 97% survival (1A) and 92% survival (2A).
Obligations of	Landowner	-		- Libraria de la Constantia de la Consta			100	
2022	- 4	112	Compliance with the Coligations of the Landowner	Ensure protection of native vegebation from any prohibited works	Ongoing	Zone 11A impacted by earthworks, we'r construction and pigeline construction.	No	DELWP letter of coresent for impacts dated 21 September 2021. See attached discussion in the attached.
Annual Report	ing	-		THE RESERVE TO BE SHOWN THE PARTY OF THE PAR			W ME	

2021-2022	September Al	All Prepare and submit an arrival report.	At least 1 month paior lo agreement date	Report completed y	Yes	Report completed
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I hereby declare that the supplied information is accurate and complies with reporting requirements under Section 6 - Obligations of the Landowner in the Bushbroker Landowner Agreement

Signed:

Date: 25/10/2022

Department of Environment Land, Water & Planning Annual Report Form

Management Year: 7

Management Agreement: BB-2780 / LA01

Landowner Name: EnergyAustralia Yallourn Pty Ltd.: Site Code: 01A, 02A, 03A, 04A, 05A, 06A

	Management Agreement: BB-2780 / LA01					Site Code: 01A, 02A, 03A, 04A, 05A, 06A					
Year	Month Works Completed	Zone	Management Action / Commitments	Standard	Timing	Description of Action Completed	Action Completed (Yes/No)	Supporting Evidence of action being completed / comments / observations			
encing		1 60					-				
2021 - 2022		All	Maintain lending in good condition around entire boundary of site where fencing exists or is required	Maintain fencing to DEPI fencing standards	Ongoing	Fence inspected during site visits.	Yes	Written records from Conservation work crews:p IDEM site audit. No tencing issues recorded from conservation work crews or during IDEM site audit. Standard connectify being achieved.			
Voody Weeds		1900									
2021 - 2022	October, December	1A, 2A, 3A & 5A	Eliminate Woody Weeds	<1% cover of all woody weeds at the end of Year 10	Various	Sprayed Rubus Pulhosus spp. agg. (Blackberry) germinales,	Yes	Viriten records from Conservation work orews; Herbicide logs, 2 weed control runs undertaken within this period lotelling 5 operator days. Standard currently being achieved.			
2022	January, March, August	4A, 6A	Eliminate Woody Weeds	<1% cover of all woody weeds at the end of Year 10	October - March	Rig sprayed Salix sp. (Willow), cut and peinted Metaleuca Anachola (Snow-n-Surmard, Acada howatii (Sticky Wattle), Californian sp. (Californian), Prunus sp. (Prunus) and Eucalyptus picoulus (Stue Guen), Spot sprayed Blackbury.	Yes	Wither records from Cornervation work crews; Herbicide logs. 3 weed control runs undertaken within this period totalling 8 operator days, Woody woods and those identified in the DELLWP audit (2021) eliminated from the zones. IDEM completed a site audit in Oct 2022 which estimated the cover of woody weeds in all zones to be < 1%. Sandard currently being ophieved.			
2022	October, December, January, March, August	Al	Siminate new & amarging woody woods	<1% co+tr	Allyeur	No new and emorging uses is identified in zones during completion of works across the year and the IDEM site audit.	Yes	Written records from crew notes; IDEM alte audit; Herbicide logs. IDEM completed a site audit in Oct 2022 which estimated the cover of woody weeds in all zones to be <1% with no new or emerging weeds recorded. Standard currently being schieved.			
ferbaceous We	eds	I harb	AND SOUTH OF THE PARTY.	Aller and the second							
1021 - 2022	Saptember, October, Docomber	1A, 2A, 3A, 5A	Control all herbaceous weeds	No increase in cover bayand 65%	Various	Cirstem sutgare (Spear Thistle), Sonatrus cleracous (Sow Thistle), Phateria equisics (Toolecomite Cenery-grass) and Bromus app. (Brome) knapseck sprayed.	Yes	Written records from Conservation work crews; DEM site audit; Herbidde logs. 3 wood costrol runs undertaken within this period totalling 8 operator days. IDEM site audit estimated the cover of herbideous weeds as follows: 1 = 55%; 24 = 75%; 34 = 75%; 34 = 55%; Standard currently being achieved.			
021 - 2022	September, March, August	4A, 6A	Control all herbaceous weeds	No increase in cover beyond 75% (4A) & 65% (6A)	Various	Sow Thisle, Spear Thisle, Flantago fanceciata (Ribworl), Gullum aparitre (Classurs), Phytolecua octantire (Red-int Weed) and Rarunculus repens (Creeping Bullercup) knapsack sprayed.		Whitlen records from Concervation work crews; IDEM site audit; Herbicide logs, 3 weed control runs undertaken within this period totalling 13 operator days. Crew noted that Cleavers and Thislies are the predominant threet to these zones with approximately 4% oover. DEM site audit estimated the cover of herboseous weeds as follows: 4A = 65%; 6A = 50%; Standard currently being achieved.			
2021 - 2022	September, October, August	Al	Eliminale new & emerging herbaceous weeds	<1% cover	Orgoing	Arctoffece calenolds (Capeweed) trapsack controlled in all zones, Cleavers controlled in Zones 1A, 2A, 3A & SA. Nashrikan officials (Walescress), Styburo maximum (Variegated Thisle) and Solenum nigrum (Black Nightshude) controlled in Zones 4A & 6A.	Yeş	Writian records from Conservation work crews; IDEM site audit; Herbicide logs Capassed first identified in Year 1 of implementation of LOA and is therefore likely to have been present but not recorded during the Initial assessments. Adjacent agricultural land has very dense patches of Capassed so there is a high chance that his weed will confirm to be an on-going issue. IDEM site audit estimated the cover of new & emerging herbaceous weeds in all zones to be <1%. Standard contently being achieved.			
est Animats							Daniel .				
2021-2022		ÄÄ	Manitor and control rabbits and forces	Control numbers of rabbits and foxes	Ongoing	No fax and rabbits noted on site whilst on-ground works or IDEM site audit completed.		Written records from Conservation work crews; IDEM sile audi No robbit or lox observations made from conservation work crews or during site audit. Standard currently being achieved.			
2022	March - May	All	Control Rathits and Foxes	No surface disturbance No active rabbil warrens to be present. No active lox dens to be present. No rubbish Minimal artificial piles of logs and rucks		Pest arimal monitoring for rabbits, haves and foxes undertaken as part of EA's pest animal management program.	Yes	Pest Animal annual report, balt take records. Whitel no specific menistring, ball staffons or control undertaken within these specific zones, the Energy Maktin is specific menistring, ball staffons or control undertaken within these specific zones, the Energy Australia site has a past animal moritoring and control program operating which priorities past animal activity hospots. This program was completed between March and May 2002 with total stations for rabbit and fox control within farm of the site. The balt stations adjacent to the MND had 3T to 1000 oats consumed for an estimated 4-142 rabbits controlled and 10 shelf-stable 1080 fox balts taken for an estimated 10 lowes controlled. Standard currently being achieved.			

2021-2022		All	Monitor and control all new and emerging pest animals	Control numbers of any new and emerging pest animals	Orgoing	NL	Yes	Virillien records from conservation work crews; IDEM site audit. No new and emerging pest entirels were recorded by conservation work crews or during site audit, Standard currently being achieved.
Revegetation F	Planting	XX46		a library				
2021 - 2022	September, December, March, May	A	Minimum survival targets and minimum species diseasily largets are met	By the end of Year 10 — ensure 100% of purvival larget is me!	Year 6 - 10	Hand-wooding of exotic grasses from planting plots, especially around native graminoids.	Yes	Written records from Conservation work crews; Invoices; Planting Programs; Planting Record Shoelds. 5.5 weed control runs undertaken within this period tokelling 26 operator days to control any threats to planted trees, shrubs and grasses. Standard currently being achieved.
Annual Report	dng	9		for the party of the last				
2021-2022	September	All	Prepare and submit on annual report	-	At least 1 month prior to agreement date	Report completed.	Yes	Report completed.

I hereby declare that the supplied information is accurate and complies with reporting requirements under Section 6 - Obligations of the Landowner in the Bushbroker Landowner Agreement

Signed: Summer Comments

Date: 25/10/2022

Appendix D: Strzelecki Gum Offset Plan Reporting Sheet

YEAR: 7

EPBC 2008/4454

Remnant Tree Health

Site	Monitoring	Canopy Health	Deaths observed
	point #	(% average)	(# per size class)
Latrobe River	1	80	Large – 1
			Small – 0
Latrobe River	2	80	Large – 1
			Small – 0
Morwell River	1	80	Large – 1
			Small – 5
Morwell River	2	80	Large – 0
			Small – 0
Morwell River	3	70	Large – 1
			Small – 6
Morwell River	4	70	Large – 0
			Small – 2

Fencing

Site	Fenced? (✓)	Year installed
Latrobe River	Yes	2010
Morwell River	Yes	2011, 2013 & 2014
Morwell West Drain	Yes	2011, 2012 & 2013

Revegetation

Site	Total Planted	Date(s) Planted	Est. Success
			Rate (%)

Latrobe River	2,072	8/6/2022, 9/6/2022, 10/6/2022, 28/6/2022 & 30/6/2022	85%
Morwell River	0	NA	NA
Morwell West Drain	4,200	3/6/2022, 15/6/2022, 16/6/2022 & 2/8/2022	90%

Maintenance

Site	Insert dates			
Site	Run 1	Run 2	Run 3	Run 4
Latrob	04/01/2022	24/02/2022	05/08/2022	07/12/2022
e River				
Morwe	02/03/2022	22/04/2022 &	21/07/2022 &	25/10/2022 &
ll River		21/06/2022	29/09/2022	05/12/2022
Morwe	05/01/2022 &	07/03/2022 &	02/08/2022 &	25/10/2022 &
ll West	10/01/2022	10/03/2022 &	08/08/2022	13/12/2022 &
Drain		17/03/2022		15/12/2022

Weed Control

Site	Target species and % cover		
Latrobe River	4/1/2022		
	Rubus fruticosus & Cirsium vulgare 24/2/2022 Cirsium vulgare & Conium maculatum		
	<u>5/8/2022</u>		
	Cirsium vulgare, Galium aparine, Tradescantia fluminensis, Aristea		
	ecklonii, Phytolacca octandra, Arctotheca calendula, Nasturtium		
	officinale & Sonchus oleraceus		
	7/12/2022		
	Cirsium vulgare, Lactuca serriola & Sonchus oleraceus		
Morwell River	2/3/2022		
	Rubus fruticosus, Cirsium vulgare & Solanum pseudocapsicum		
	<u>22/4/2022</u>		
	Rubus fruticosus, Cirsium vulgare, Genista monspessulana &		
	Genista linifolia		
	21/6/2022		
	Solanum pseudocapsicum & Phytolacca octandra		
	21/7/2022		
	Cirsium vulgare, Galium aparine & Solanum pseudocapsicum		

I	1 20/0/2022	
	29/9/2022 Rubus fruticosus, Rubus fruticosus, Galium aparine & Arctotheca	
	calendula	
	25/10/2022 Civilian and a series of a ser	
	Cirsium vulgare & Solanum pseudocapsicum	
	5/12/2022	
	Cirsium vulgare, Arctotheca calendula, Lactuca serriola,	
	Nasturtium officinale & Chenopodium album	
Morwell West Drain	5/1/2022	
	Acacia howittii & Melaleuca linariifolia	
	$\frac{10/1/2022}{10/1/2022}$	
	Acacia howittii, Callistemon sp. & Melaleuca linariifolia.	
	7/3/2022	
	Rubus fruticosus, Ranunculus repens, Cirsium vulgare & Salix alba	
	10/3/2022	
	Rubus fruticosus, Cenchrus clandestinus, Holcus lanatus &	
	Anthoxanthum odoratum	
	17/3/2022	
	Rubus fruticosus, Cirsium vulgare, Dipsacus fullonum, Conyza	
	sumatrensis, Aster subulatus & Solanum nigrum	
	<u>2/8/2022</u>	
	Cirsium vulgare, Rumex spp., Galium aparine, Sonchus oleraceus,	
	Solanum nigrum & Aster subulatus	
	<u>8/8/2022</u>	
	Galium aparine, Phytolacca octandra, Ranunculus repens,	
	Arctotheca calendula, Cirsium vulgare & Nasturtium officinale	
	25/10/2022	
	Arctotheca calendula, Hypochaeris radicata & Sonchus oleraceus	
	13/12/2022	
	Galium aparine, Rubus fruticosus, Solanum nigrum, Ranunculus	
	repens, Cyperus eragrostis & Cirsium vulgare	
	15/12/2022	
	10:11 m 0 m 0 m m	

Rubus fruticosus, Galium aparine, Solanum nigrum & Cirsium vulgare

Pest Animal Control

Site	Rabbits (dates of control)	Foxes (dates of control)
Latrobe River	17/3/2022 - 6/4/2022	29/4/2022 - 27/5/2022
Morwell River	17/3/2022 - 6/4/2022	29/4/2022 - 27/5/2022
Morwell West	17/3/2022 - 6/4/2022	29/4/2022 - 27/5/2022
Drain		

Additional Comments

Pest animal baiting programs are conducted across the entire EnergyAustralia site with monitoring
cameras setup to record pest animal presence in high traffic areas. One rabbit baiting station and two
fox baiting stations were located within the Morwell River corridor whilst the Latrobe River corridor
and the Morwell West Drain Diversion were <2.0km from baiting stations

STRZELECKI GUM OFFSET PLAN REPORTING SHEET

YEAR: 7

EPBC 2008/4454

Planting Species/numbers

Species	Latrobe River	Morwell River	Morwell West Drain
Acacia dealbata	590		
Acacia melanoxylon	100		
Acacia stricta	40		
Acacia verticillata	85		450
Carex appressa			600
Cassinia aculeata	39		
Cassinia longifolia	60		
Eucalyptus strzeleckii	375		
Eucalyptus viminalis	365		
Goodenia ovata	20		200
Gynatrix pulchella			100
Juncus gregiflorus			600
Juncus pallidus			600
Kunzea ericoides	45		600
Leptospermum continentale	60		1050
Ozothamnus ferrugineus	43		
Pomaderris aspera	250		
Totals	2,072	0	4,200