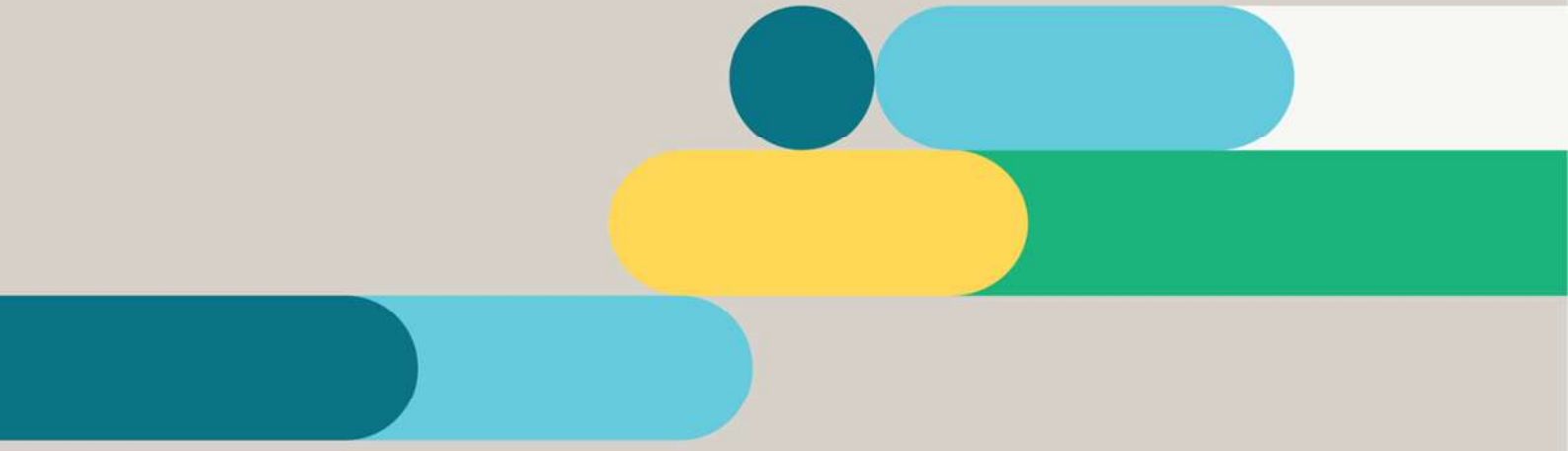
Inland Rail Illabo to Stockinbingal, NSW (EPBC 2018/8233), 27 October 2026

Annual Compliance Report



0-0000-220-EEC-00-RP-0002

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Glossary

Specific terms and acronyms used throughout this report are listed and described in the table below.

Table 1 Acronyms

ACRONYM	DEFINITION
ACR	Annual Compliance Report
ARTC	Australian Rail Track Corporation
BC Act	NSW *Biodiversity Conservation Act 2016*
BMP	Biodiversity Management Plan
CEMP	Construction Environmental Management Plan
CoA	Conditions of Approval
CPHR	Conservation Programs, Heritage and Regulation
CSSI	Critical State Significant Infrastructure as defined in the EP&A Act
DCCEEW	Commonwealth Department of Climate Change, Energy, the Environment and Water
DPHI	NSW Department of Planning, Housing and Infrastructure
DPI	NSW Department of Primary Industries
EIS	Environmental Impact Statement
EP&A Act	NSW *Environmental Planning & Assessment Act 1979*
EPBC 2018/8233	*Environment Protection and Biodiversity Conservation Act 1999* Approval for Illabo to Stockinbingal
EPBC Act	Commonwealth *Environment Protection and Biodiversity Conservation Act 1999*
ER	Environmental Representative
EWMS	Environmental Work Method Statement
FCS	Fauna Connectivity Strategy
GIS	Geographic Information System
I2S	Illabo to Stockinbingal
IRPL	Inland Rail Pty Ltd
JH	John Holland
MCoA	Minister's Conditions of Approval
NSW	New South Wales
SAII	Serious and Irreversible Impacts
SSI	State Significant Infrastructure
SSI-9406	State Significant Infrastructure Approval (SSI-9406) for Illabo to Stockinbingal Project
TAPs	Threat Abatement Plans
TEC	Threatened Ecological Community

1 Introduction

1.1 Background

Australian Rail Track Corporation (ARTC) prepared an Environmental Impact Statement (EIS) for the Inland Rail – Illabo to Stockinbingal (I2S) Project in August 2022. The EIS identified a range of environmental, social and planning issues associated with the construction and operation of the I2S Project and proposed measures to mitigate and manage those potential impacts.

The EIS was exhibited by the Department of Planning, Housing and Infrastructure (DPHI) for a period of six (6) weeks, commencing on 14 September 2022 and concluding on 26 October 2022. Following public exhibition, submissions from stakeholders were received and addressed by Inland Rail in the submissions report.

The Minister for Planning and Public Spaces (the Minister) approved the I2S Project under Division 5.2, Part 5 of the *Environmental Planning and Assessment Act 1979* (EP&A Act) on 4 September 2024 (application number SSI-9406). The approval incorporated the Minister's Conditions of Approval (CoA).

For the purposes of this EPBC Annual Compliance Report, the approval issued by the Minister for the I2S Project is referred to as the Division 5.2 approval.

I2S is subject to approval under the Commonwealth *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act). The I2S Project was declared by the then Commonwealth Minister for Sustainability, Environment, Water, Populations and Communities to be a controlled action under the EPBC Act and was approved by the Commonwealth Minister on 28 October 2024 (EPBC 2018/8233). ARTC Inland Rail commenced the action as defined within the EPBC Approval on 13 September 2025.

1.2 Scope

This report details the commitments outlined within EPBC 2018/8233 and assessment of compliance against conditions 1 - 47 for the reporting period 28 October 2025 to 27 October 2026 as per Condition 28-34 of EPBC 2018/8233, which states:

28) The approval holder must prepare a compliance report for each Annual Compliance Report period (ACR period).

29) The approval holder must ensure each compliance report includes:

a. accurate and complete details of compliance and any non-compliance with:

i. each condition imposed under the NSW approval, if a condition attached to this approval decision requires compliance with that NSW approval condition,

ii. each condition attached to this approval decision, and

iii. all commitments made in each plan,

b) a schedule of all plans in effect in relation to these conditions during the ACR period,

c) accurate and complete details of how each plan was implemented during the ACR period, and

d) if any incident occurred, accurate and complete details of each incident.

30) The approval holder must ensure each compliance report is consistent with the Annual Compliance Report Guidelines, Commonwealth of Australia 2023.

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31) The approval holder must, within 20 business days following the end of each ACR period, in a format that is easily accessible and downloadable, publish on the website:

a) each compliance report, and

b) a shapefile showing all clearing of protected matters, and their habitat, undertaken within the ACR period.

32) The approval holder must:

a) Exclude or redact sensitive biodiversity data from each compliance report and shapefile published on the website or otherwise provided to a member of the public.

b) If sensitive biodiversity data is excluded or redacted from a version of a compliance report published or otherwise provided to a member of the public, submit the full compliance report to the department within 5 business days of its publication on the website and notify the department in writing what exclusions and redactions have been made in the version published on the website or otherwise provided to a member of the public.

c) If sensitive biodiversity data is excluded or redacted from a version of a shapefile published or otherwise provided to a member of the public, submit the full shapefile to the department within 5 business days of its publication on the website and notify the department in writing what exclusions and redactions have been made in the version published on the website or otherwise provided to a member of the public.

33) The approval holder must notify the department electronically, within 5 business days of each date of publication that the compliance report has been published on the website. In this notification, the approval holder must provide the department with the web address for where the compliance report and related shapefile are published on the website.

34) The approval holder must keep each compliance report and related shapefile published on the website from the first date which that compliance report must be published and until the expiry date of this approval.

1.3 Approved action

The Approved Action as described in EPBC (2018/8233) is to upgrade, construct and operate a rail line between I2S as part of the Inland Rail Program, subject to the variation of the proposed Action accepted by the Minister under section 156B on 13 September 2024.

Works to be undertaken on the I2S Project include:

- A total extent of about 42.5 km, including about 39 km of new, greenfield railway between Illabo and Stockinbingal.
- Single-track standard-gauge railway on a combination of existing ground level, embankments and in cuttings.
- Eight new bridges at watercourses, two road overbridges and one grade-separated bridge (road-over-rail) at Burley Griffin Way.
- One crossing loop and associated maintenance siding, located between chainage 9,200 and chainage 11,400.
- Construction of new level crossings and alterations of existing level crossings (at public roads and private accesses).
- Stock underpasses to allow movement of livestock.

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- Level crossings at grade for large farm equipment and vehicles across the rail line, and livestock where there is no nearby stock underpass.
- One major drainage diversion to collect and transport stormwater away from the rail line large detention basin to control release and reduce peak flood levels.
- Installation and upgrade of about 88 cross drainage culverts below the rail formation and 27 longitudinal drainage culverts below level crossings.
- Upgrades to about 3.5 km of existing track for the tie-in works to the existing Main South Line at Illabo, and the Stockinbingal to Parkes Line at Stockinbingal.
- Construction of about 1.7 km of new track to maintain the existing connection of the Lake Cargelligo rail line either side of the Project.
- Realignment of a 1.4 km section of the Burley Griffin Way to provide an underbridge at Stockinbingal.
- Realignment of Ironbong Road to allow for safe sight lines at the new active level crossing.
- One workforce accommodation camp.

The overall project footprint is presented in Figure 1 below.

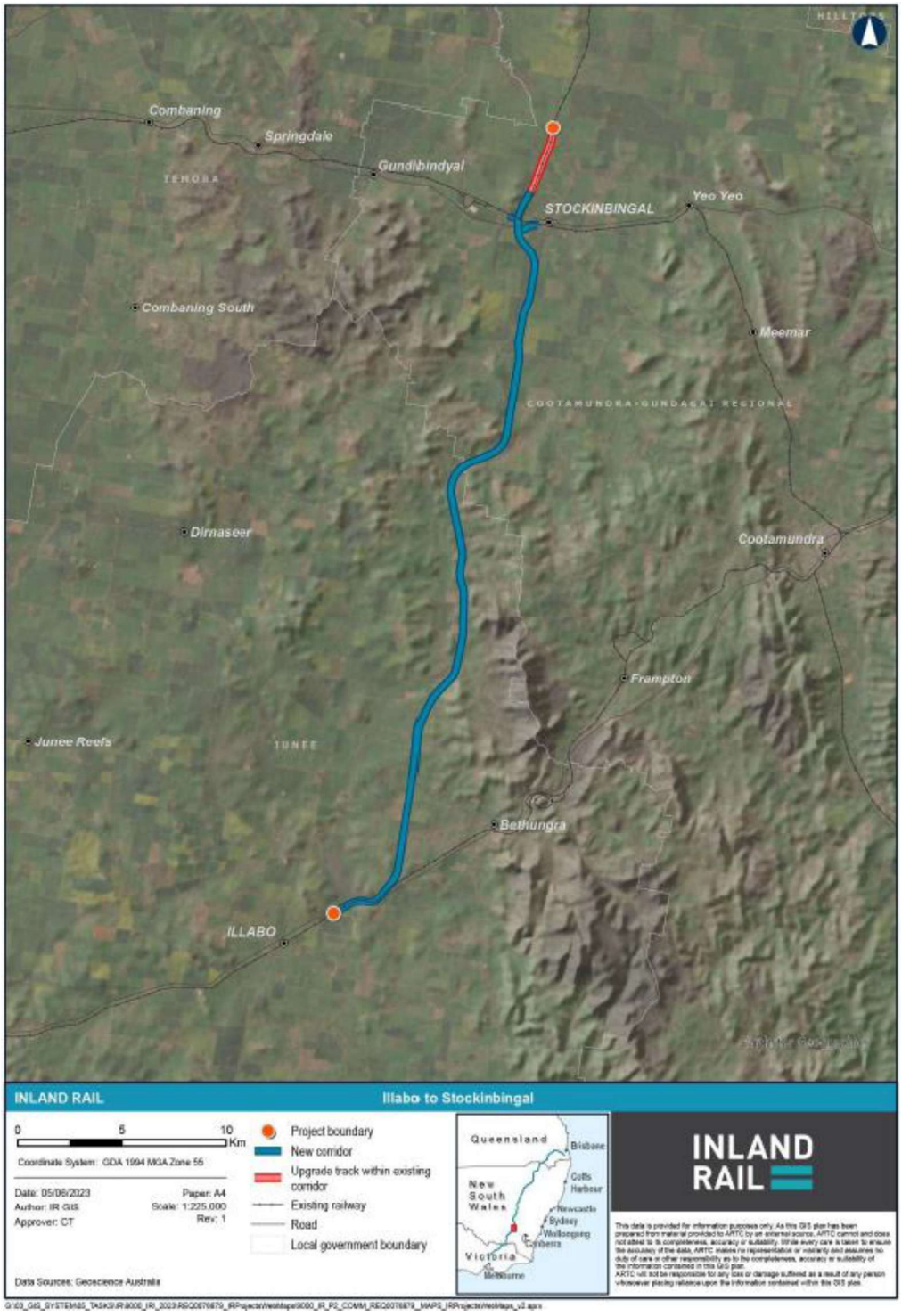


Figure 1 Illabo to Stockinbingal section of the Inland Rail Project

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1.4 Project details

Project details for I2S are presented in Table 2 below.

Table 2 Project Details

EPBC NUMBER	**EPBC 2018/8233**
PROJECT NAME	Illabo to Stockinbingal
APPROVAL HOLDER AND ACN OR ABN	Australian Rail Track Corporation Limited ACN 081 455 754
LOCATION OF THE PROJECT	Illabo to Stockinbingal
REPORTING PERIOD	28 October 2025 – 27 October 2026

1.5 Key project activities

Within the reporting period, Inland Rail have commenced and undertaken the following activities:

- completion of geotechnical, ecological and heritage investigations required to support construction;
- progression of utility relocations and enabling works across active work fronts;
- establishment and operation of approved ancillary facilities and construction compounds;
- progression of vegetation clearing, bulk earthworks, drainage and formation works;
- construction of bridges, culverts, stock crossings and other drainage structures;
- progression of piling and structural works at key bridge locations; and
- progression of signalling, communications and associated services-route works at Illabo Junction.

2 Compliance assessment

2.1 Assessment of compliance

The terminology used to record findings in this compliance report (Table 3) is consistent with that used by the DCCEEW Annual Compliance Report Guidelines (2023) Section 3.7. Table 4 provides a breakdown of the EPBC compliance against the I2S Project.

Table 3 Compliance status terminology

STATUS	DESCRIPTION
COMPLIANT	'Compliance' is achieved when all the requirements of a condition have been met, including the implementation of management plans or other measures required by those conditions.
NON-COMPLIANT	A designation of 'non-compliance' should be given where the requirements of a condition or elements of a condition, including the implementation of management plans and other measures, have not been met.
NOT APPLICABLE	A designation of 'not applicable' should be given where the requirements of a condition or elements of a condition fall outside of the scope of the current reporting period. For example, where a condition applies to an activity that has not yet commenced.

Table 4 EPBC Compliance Table

EPBC CoA		EPBC CONDITION	COMPLIANCE STATUS	EXPLANATION
1		The approval holder must not **clear** and **construct** outside of the **Action area** unless either of the following are met:		
1	a	such **clearing** and **construction** is limited to locations with no habitat of **protected matters**;	Compliant	No clearing or construction occurred outside of the Action area during the ACR period in locations with habitat of protected matters.
1	b	such **clearing** and **construction** is limited to locations required to facilitate minor design adjustments and only as allowable under the **NSW Approval,** and the total extent of clearing for the Action will not exceed the limits specified in condition 2 of this approval and specified in condition E25 of the **NSW Approval**.	Compliant	No clearing or construction occurred outside of the Action area during the ACR period in locations with habitat of protected matters.
2		The approval holder must not **clear** more than:		
2	a	16.77 hectares (ha) of **Grey Box Woodlands**	Compliant	Biodiversity surveys of unsurveyed land identified in SCHEDULE 3 of APPENDIX C of SSI-9406 were completed and a report (WSP, revision 2, 28 July 2025) issued to DPHI on 11 August 2025 and approved 20 August 2025, which confirmed that the total area of Grey Box Woodlands and Box-Gum Grassy Woodlands within the Proposal site was less than the areas defined in the EPBC Approval, with the update total for the Proposal site updated to 22.98 ha (11.49 ha for each EPBC-Act listing). The clearing limits in the EPBC Approval were not exceeded for Grey Box Woodlands and Box-Gum Grassy Woodlands during the ACR.
2	b	17.48 ha of Box-Gum Grassy Woodlands	Compliant	

3	To avoid and mitigate **harm** to **protected matters** as a result of the Action, the approval holder must comply with conditions E23, E24, E25 and E27 of the **NSW approval**, to the extent that they relate to **protected matters**.	Compliant	**E23 -** The minimisation of native vegetation clearing throughout detailed design and into construction for the Project are detailed in the memorandum prepared to satisfy condition E24 (detailed below) and the Fauna Connectivity Strategy that is being prepared in accordance with CoA E44 in consultation with DPHI and the Regional Delivery division of the Conservation Programs, Heritage and Regulation (CPHR) Group. A copy of the Vegetation Clearing Register is provided in Attachment 3. **E24 -** The Unsurveyed Lands Report (IRPL ref: 2-0001-220-ESV-00-RP-0007_2) was approved by the NSW Department of Planning, Housing and Infrastructure on 20 August 2025. The report confirms that habitat for threatened flora species does not occur within the Action area, except for a small area of habitat for Sandhill Spider Orchid (*Caladenia arenaria*). A memorandum (6-0000-220-EEC-00-LT-0047 dated 23/10/2025) was provided to the NSW Department of Planning, Housing, Industry and Environment (DPHI) and Conservation Programs, Heritage & Regulatory-Regional Division (CPHR) and endorsed by each agency in November 2025 which confirmed that the impact on SAII's had been reduced as much as possible. **E25 -** Vegetation clearing has complied with the limits prescribed in Schedule 1 and 2 of Appendix C and are captured in the table below: **Table of Area of approved impact in SCHEDULE 1 of APPENDIX C of the CoA against clearing total for the ACR period** **PCT** | **Area of impact (as per SCHEDULE 1 of Appendix C of the CoA)*** | **Area cleared during the ACR period (ha)** 76 | 16.7 | 15.179 80 | 5.8 | 5.559

			<table><tr><td>266</td><td>12</td><td>11.445</td></tr><tr><td>276</td><td>1.5</td><td>1.262</td></tr><tr><td>277</td><td>27.3</td><td>21.232</td></tr><tr><td>309</td><td>4.0</td><td>1.761</td></tr><tr><td>347</td><td>0.2</td><td>0.183</td></tr><tr><td>79</td><td>5.7</td><td>5.310</td></tr></table> ***As modified by E26** Impacts to plant community types and species credit species listed in SCHEDULE 2 of Appendix C of the CoA were not exceeded for the ACR period. **E27 –** No potential or actual impacts to any threatened communities or species not listed in SCHEDULE 1 or SCHEDULE 2 of APPENDIX C occurred during the ACR period.
4	To avoid and mitigate **harm** to **protected matters** as a result of the Action, the approval holder must comply with conditions E31, E32 and E33 of the **NSW Approval**.	Compliant	**E31 –** A survey of previously unsurveyed lands was completed in July 2025 by an accredited assessor from WSP and in accordance with the Biodiversity Assessment Method, confirming that the CSSI would not result in a greater impact than that specified in Condition E31. **E32 –** The survey was completed in September, October and December 2024 prior to the retirement of biodiversity credits, which occurred in August 2025.

			E32 – The Unsurveyed Lands Report confirmed that the CSSI would not result in an impact on Threatened Ecological Communities and/or threatened flora species greater than indicated in Table 4 of the Approval. **E33 (a, b, c) –** The Unsurveyed Lands Report (IRPL ref: 2-0001-220-ESV-00-RP-0007_2) was approved by the NSW Department of Planning, Housing and Infrastructure on 20 August 2025. **E33 (d) –** A memorandum demonstrating that detailed design has minimised impacts to threatened ecological communities and threatened species and are appropriately mapped was submitted to the Planning Secretary for approval on 24 October 2025 and updated 28 November 2025. The memorandum was approved by the Planning Secretary on 1 December 2025.
5	To avoid and mitigate **harm** to **protected matters** as a result of the Action, the approval holder must comply with conditions C17 and C20 of the **NSW Approval**.	Non-compliant	**C17 –** The consultation required under SSI-9406 Condition C17 was completed during preparation of the relevant Construction Environmental Management Plan sub-plans and is documented in those plans. **C20 –** During the reporting period, IRPL identified a non-compliance with SSI-9406 Condition C20 relating to implementation of the approved Biodiversity Management Plan. Vegetation clearing limits and exclusion zones at Isobel Creek and Burley Griffin Way were either not demarcated or were demarcated using flagging inconsistent with the requirements of the approved plan. IRPL became aware of the matter on 25 March 2026 and notified DCCEEW on 24 April 2026 under correspondence IR2200-RECCO-000122. Corrective actions included reviewing vegetation demarcation across the Project, installing correcting flagging and environmental no-go zones, updating site inductions and workforce communications, amending Site Environmental Plans, and revising the Biodiversity Management Plan. The revised plan was endorsed by the Environmental Representative on 31 July 2026 and approved by DPHI on 28 August 2026. The corrective actions have been completed and the matter has been closed out. Further details are provided in Section 3, under the incident dated 25 March 2026.

				Inland Rail Illabo to Stockinbingal project website hosts all relevant plans at: **Illabo to Stockinbingal: Planning Approval Documents - Inland Rail**
6		The approval holder must ensure that, in complying with condition C20(c) of the **NSW Approval**, the weed, pest and pathogen management plan:		
6	a	Prevents both the introduction of new weeds and spread of weeds, as a result of the Action, into any retained areas of **Grey Box Woodland** and **Box-gum Grassy Woodlands** within and immediately adjacent to the **Action Area**; and	Compliant	Biosecurity Management Sub-plan: Refer to Sections 6.2, 6.2.1 and 6.3, and Appendix C. The plan includes weed prevention, monitoring, hygiene and vehicle clean-down measures to prevent the introduction and spread of weeds within the Action Area, including retained Grey Box Woodland and Box-gum Grassy Woodland areas.
6	b	addresses and incorporates appropriate actions and objectives identified in the relevant TAPs.	Not Applicable	This condition has not been triggered. No Threat Abatement Plans (TAPs) were recommended or conditioned as part of the NSW approval. The Key Threatening Processes identified as relevant to the Project during the development of the Biodiversity Development Assessment Report (BDAR) are being managed through the mitigation measures and controls outlined in the Biodiversity Management Plan and Biosecurity Management Plan.
7		To avoid and mitigate **harm** to **protected matters** as a result of the action, the approval holder must comply with conditions D1 to D4 (inclusive) of the **NSW Approval**, to the extent that they relate to **protected matters**.	Not Applicable	This Condition has not been triggered.
8		To avoid and mitigate **harm** to **protected matters** as a result of the action, the approval holder must implement conditions D5 to D12	Compliant	The operational monitoring requirements under Condition D5 and D6 of the NSW Approval are being progressed in advance of the applicable operational timeframe. The Operational Fauna Connectivity Monitoring,

	(inclusive) of the **NSW Approval**, where they relate to **protected matters**.		Predator Prevention and Adaptive Mitigation Program required under D5(a) has been prepared and was subject to IRPL review during the reporting period. The program was subsequently incorporated into the Fauna Connectivity Strategy for consultation with the relevant regulatory agencies (refer IR2200-RECCO-000166). In accordance with Condition D8 of the NSW Approval, the Operational Monitoring Programs are required to be submitted to the Planning Secretary for approval at least three months prior to the commencement of operation. Operation had not commenced during the reporting period and this approval milestone had therefore not been triggered. Conditions D7-D12 relate to the approval, implementation and ongoing operation of the monitoring programs and, where dependent on commencement of operation, had not yet been triggered during the reporting period. During the reporting period, implementation activities relevant to SSI-9406 CoA D5 and D6 were progressed with D5(a) currently being prepared and D5(b) approved. Consultation was undertaken in relation to the Fauna Connectivity Monitoring, Predator Prevention and Adaptive Mitigation Program required by D5(a), and development of the monitoring framework continued to incorporate the requirements of D6. The Surface Water Monitoring Program required by D5(b) was approved by DPHI. Operation of the action has not commenced and the requirements of D7-D12 have not yet been triggered.
9	To mitigate impacts to protected matters as a result of the Action, the approval holder must comply with conditions E40 to E45 (inclusive) of the **NSW Approval**, to the extent that they relate to **protected matters**.	Non-compliant	Non-compliant. During the reporting period, IRPL identified a non-compliance with SSI-9406 Condition E44 because the Fauna Connectivity Strategy had not been approved before the relevant construction works commenced. IRPL became aware of the matter on 2 April 2026 and notified DCCEEW on 24 April 2026 under correspondence IR2200-RECCO-000121. The matter remained under investigation by DPHI at the end of the reporting period. IRPL continued consultation and progressed revision and

			resubmission of the Strategy. Further details are provided in Section 3 and Table 5.
10	If the **Biodiversity Stewardship Agreement** as outlined in condition E34 of the **NSW Approval** is approved, the approval holder must comply with conditions E34 to E37 (inclusive) of the **NSW Approval**.	E34 - Compliant E35 – Compliant E36 – Compliant E37 – Compliant	**E34 –** The application for a Biodiversity Stewardship Agreement was submitted to the Conservation, Planning and Offsets Group with the NSW DCCEEW in January 2026. The application was not submitted within 12 months of the SSI-9406 approval date as required under E34, however IRPL sought an extension to 31 January 2026. An extension was approved on 16 September 2025 by DPHI (ref: SSI-9406-PA-46). The application is still within the assessment phase and has not been approved. **E35 –** The Box Gum Woodland Restoration Plan was prepared by WSP and in consultation with CPHR. The Box Gum Woodland Restoration Plan was approved by the DPHI on 17 October 2025 (ref: SSI-9406-PA-50). **E36 –** The Box Gum Woodland Restoration Plan (IRPL ref: 2-0001-220-EAP-00-RP-0073, dated 13 October 2025) includes information that addresses E36(a) to (g). **E37 –** The Box Gum Woodland Restoration Plan was approved by DPHI on 17 October 2025 (SSI-9406-PA-50). Accordingly, the first 12-month reporting period under Condition E37 ended on 17 October 2026. The Box Gum Woodland Restoration Report (to be prepared by an appropriately qualified and experienced ecologist) is required to be finalised within two months of the end of that reporting period (i.e., by 17 December 2026), unless otherwise agreed by the Planning Secretary. The report was therefore not overdue during the ACR reporting period and is currently being prepared.
11	Prior to the **commencement of the Action**, to compensate for the residual significant impacts of the Action on **relevant protected matters**, the approval holder must **retire** the number and types of **biodiversity credits** in accordance with conditions E26 and E28 of the **NSW Approval.**	Compliant	**E26** - A letter (IRPL ref: 6-0000-220-EEC-00-LT-0036) was issued to the Post Approvals team on 19 August 2025 confirming compliance with Condition 11 of the EPBC Approval. In accordance with E26, the final Unsurveyed Lands Report including final Credit Summary Reports identifying the revised credit obligations, was submitted to CPHR on 30 July 2025 and endorsement received 8 August 2025. The Report was subsequently submitted to and endorsement

			received by DPHI on the 20 August 2025 pursuant to Condition E33 (reference: SSI-9406-PA-25). 3,225 biodiversity credits were retired by IRPL on 14 August 2025, comprising 1,817 ecosystem credits and 1,408 species credits. The credits were retired in accordance with the like-for-like rules under the NSW *Biodiversity Conservation Act 2016* (BC Act). The relevant Credit Retirement Reports for each credit holding are provided in Attachment 1. A total of 894 credits were retired for the following **protected matters only**: • 390 credits of Grey Box (*Eucalyptus microcarpa*) grassy woodlands and derived native grasslands of south-eastern Australia, listed as endangered • 501 credits of White Box, Yellow Box, Blakely's Red Gum Grassy Woodland and Derived Native Grasslands, listed as critically endangered. • 3 credits for Slender Darling Pea, *Swainsona murrayana*, listed as Vulnerable. • A payment was made into the Biodiversity Conservation Payments Fund on 15 August 2025 to acquit the residual obligation of 905 species credits. The Clearance Certificate for the payment is provided in Attachment 2. The payment was made for two protected matters: • Superb Parrot, *Polytelis swainsoni*, listed as vulnerable. • Sand-hill Spider Orchid, *Caladenia arenaria*, listed as Endangered. • Construction commenced in a staged manner from September 2025, initially comprising enabling works and low impact works, with major construction activities progressively commencing from late February 2026. **E28 –** The retirement of credits was completed in accordance with the *Biodiversity Conservation Act 2016* and included the retirement of ecosystem and species credits and a payment made into the Biodiversity Conservation Payments Fund.
12	The approval holder must not **commence the Action** until the **biodiversity credits** for the **protected matters** have been **retired** in	Compliant	**E28 -** Evidence of the retirement of credits in accordance with E28 of the NSW Approval was provided in the letter (IRPL ref: 6-0000-220-EEC-00-

		accordance with condition E28 of the **NSW Approval.**		LT-0036) dated 19 August 2025. The commencement of construction occurred on 13 September 2025 (IRPL ref: 6-0000-220-EEC-00-LT-0043).
13		Within 5 **business days** of **retiring** any **biodiversity credits** in respect of **protected matters**, the approval holder must submit evidence in writing to the **department** demonstrating that the **biodiversity credits** have been **retired** in accordance with condition E28 of the **NSW Approval** and specify, in relation to each **relevant protected matter**, how many **biodiversity credits** were **retired**.	Compliant	**E28 -** The evidence of credit retirement letter (IRPL ref: 6-0000-220-EEC-00-LT-0036) was sent on 19 August 2025 following confirmation of credit retirement on 14 August 2025, being within 5 business days timeframe.
14		Wherever these conditions require the approval holder to submit any **plan** to the **department**, all such **plans** must be submitted to the **department** electronically.	Not Applicable	No plan was required by the EPBC approval to be submitted to the Commonwealth department during the reporting period.
15		Unless otherwise agreed to in writing by the Minister, the approval holder must publish each plan on the website within 15 business days of the date:		
15	a	the plan is approved by the Minister in writing, if the plan requires the approval of the Minister, or	Compliant	Inland Rail Illabo to Stockinbingal project website hosts all relevant plans at: **Illabo to Stockinbingal: Planning Approval Documents - Inland Rail**
15	b	the plan is approved by the NSW Planning Secretary as required under a NSW approval	Compliant	Inland Rail Illabo to Stockinbingal project website hosts all relevant plans at: **Illabo to Stockinbingal: Planning Approval Documents - Inland Rail**

		condition which must be complied with in accordance with these EPBC Act conditions.		
16		The approval holder must keep all **plans** published on the **website**, in a format that is easily accessible and downloadable, from the first date which that **plan** must be published and until the expiry date of this approval, or as otherwise requested in writing by the **department**. This requirement applies to all current and superseded versions of **plans**.	Non-compliant	On 21 October 2026, IRPL identified a non-compliance with Condition C16 relating to the publication and maintenance of plans on the Project website. Current versions of the relevant plans had been published; however, superseded versions of plans required under Condition C5 and C9 had not been retained on the website in an easily accessible and downloadable format, as required by Condition C16. The non-compliance was administrative in nature, and no potential environmental impacts were identified. IRPL commenced a review of the plans required to be published under the EPBC Approval to identify and upload the missing superseded versions. As an ongoing corrective measure, relevant environment personnel were also instructed on the requirement to retain superseded versions of applicable plans on the Project website. IRPL notified the Department of the non-compliance by letter 6-0000-220-EEC-00-LT-0122, dated 22 October 2026, in accordance with Condition C35 and C36. Inland Rail Illabo to Stockinbingal project website hosts all relevant plans at: **Illabo to Stockinbingal: Planning Approval Documents - Inland Rail**.
17		The approval holder is required to exclude or redact **sensitive biodiversity data** from any version of a **plan** before that **plan** is published on the **website** or otherwise provided to a member of the public. If **sensitive biodiversity data** is excluded or redacted from a **plan**, the approval holder must notify the **department** in writing what exclusions and redactions have been made in the version published on the **website**.	Not Applicable	This Condition has not been triggered.

18	The approval holder must notify the **department** in writing of any proposed change to the **NSW Approval** that may relate to **protected matters** within 2 **business days** of formally proposing such a change.	Not Applicable	This Condition has not been triggered.
19	The approval holder must notify the **department** in writing of any change to the **NSW Approval** conditions that may relate to **protected matters**, within 5 **business days** of such a change to conditions coming into effect. Such notification must include a copy of the changed **NSW Approval** conditions showing what changes have been made.	Not Applicable	This Condition has not been triggered.
20	The approval holder must notify the **department** electronically of the date of **commencement of the Action**, within 5 **business days** following **commencement of the Action**.	Compliant	On 13 September 2025, IRPL provided a letter (6-0000-220-EEC-00-LT-0043) electronically outlining the commencement of the action to: postapproval@dcceew.gov.au, epbcmonitoring@dcceew.gov.au
21	The approval holder must not **commence the Action** later than 5 years after the date of this approval decision.	Compliant	IRPL commenced within five years from the date of the EPBC 2018/8233 approval.
22	The approval holder must maintain accurate and complete **compliance records** and document the procedure for recording and storing **compliance records**.	Compliant	IRPL maintains accurate and complete compliance records in accordance with this condition.

23	The approval holder must maintain accurate and complete compliance records.	Compliant	IRPL maintains accurate and complete compliance records in accordance with this condition.
24	If the **department** makes a request in writing, the approval holder must provide electronic copies of **compliance records** to the **department** within the timeframe specified in the request.	Not Applicable	To date, there has been no direction from the Department for electronic copies of compliance records. IRPL will comply with any request received by the Department.
25	The approval holder must ensure that any **monitoring data**, surveys, maps, and other spatial and metadata required under the conditions of this approval are prepared in accordance with the *Guidelines for biological survey and mapped data*, Commonwealth of Australia 2018, or as otherwise specified by the **Minister** in writing.	Compliant	The monitoring data, surveys, maps and associated spatial metadata relevant to this condition were prepared in accordance with the *Guidelines for biological survey and mapped data,* Commonwealth of Australia 2018. Baseline bird monitoring surveys were undertaken by suitably qualified ecologists using standardised survey methods, GIS spatial datasets and mapped monitoring locations. Survey boundaries and movement monitoring locations were recorded and managed in ArcGIS Field Maps, with the results documented in the I2S Baseline Bird Monitoring Report (2-0001-220-ESV-00-RP-0010), including mapped monitoring locations and threatened species records.
26	The approval holder must ensure that any **monitoring data**, surveys, maps, and other spatial and metadata required under the conditions of this approval are prepared in accordance with the *Guide to providing maps and boundary data for EPBC Act projects*, Commonwealth of Australia 2021, or as otherwise specified by the **Minister** in writing.	Compliant	All monitoring data, survey results, maps and associated metadata submitted during the reporting period were prepared in accordance with the Department's Guide to providing maps and boundary data for EPBC Act projects, including the required spatial reference, boundaries, attributes, metadata and electronic file formats.
27	The approval holder must submit all **monitoring data**, surveys, maps, other spatial and metadata and all species occurrence record data (sightings	Compliant	The monitoring and spatial data required for the previous reporting period were submitted electronically to DCCEEW within 20 business days after the end of that period on 25 November 2025.

		and evidence of presence) electronically to the **department** within 20 **business days** of the next anniversary of the date of this approval decision except where otherwise specified in a **plan**.		
28		The approval holder must prepare a compliance report for each Annual Compliance Report period (ACR period).	Compliant	This report is the second Annual Compliance Report which has been prepared and submitted to the DCCEEW.
29		The approval holder must ensure each compliance report includes:		
29	a	accurate and complete details of compliance and any non-compliance with:	Compliant	This report.
29	a i)	each condition imposed under the **NSW approval**, if a condition attached to this approval decision requires compliance with that **NSW approval** condition,	Compliant	This compliance table.
29	a ii)	each condition attached to this approval decision, and	Compliant	This report.
29	a iii)	all commitments made in each **plan**,	Compliant	All commitments in relevant plans (Construction Environmental Management Plan and Sub-Plans) related to controlled action approval (EPBC 2018/8233) have been complied with.

29	b	a schedule of all **plans** in effect in relation to these conditions during the **ACR period**,	Compliant	The following management plans have been approved by DPHI: (a) CEMP – DPHI Approval 15 September 2025 - revised plan (revision 2, dated 11 September 2026) effective 11 September 2026 (b) Noise and Vibration – DPHI Approval 15 September 2025 (c) Biodiversity – DPHI Approval 15 September 2025 - revised plan (revision 1, 3 July 2026) approved 28 August 2026 (d) Soil and Water – DPHI Approval 4 September 2025 - revised plan (revision 1, dated 3 August 2026) effective 3 August 2026 (e) Heritage – DPHI Approval 4 September 2025 - revised plan (revision 2, dated 13 June 2026) effective 26 August 2026 (f) Flood Emergency Management – DPHI Approval 4 September 2025 - revised plan (revision 1, dated 4 July 2026) effective 17 July 2026 (g) Biosecurity - DPHI Approval 4 September 2025 - revised plan (revision 1, dated 04 July 2026) effective 19 August 2026 (h) Traffic, Transport and Access Management Plan – DPHI Approval 21 November 2025 - revised plan (revision 0.4, dated 16 June 2026) effective 29 June 2026. Approved plans are publicly available on the project website. Illabo to Stockinbingal: Planning Approval Documents - Inland Rail

29	c	accurate and complete details of how each **plan** was implemented during the **ACR period**, and	Compliant	During the ACR period, Stage 2 construction activities were undertaken in accordance with the approved CEMP and applicable environmental management sub-plans identified under CoA 29(b). The plans were implemented through project environmental management systems, including site inductions and toolbox communications, environmental inspections and monitoring, pre-construction and pre-clearance processes, environmental controls incorporated into Site Environmental Plans and work activities, and management and close-out of identified environmental issues and corrective actions. Biodiversity Management Sub-plan: implemented through pre-clearance surveys, establishment and maintenance of clearing limits and environmental no-go zones, fauna management measures and monitoring of vegetation clearing. During the reporting period, a non-compliance relating to implementation of vegetation demarcation requirements was identified and subsequently rectified. The plan was revised, endorsed by the Environmental Representative on 31 July 2026 and approved by DPHI on 28 August 2026. Biosecurity Management Sub-plan: implemented through weed, pest and pathogen management controls, including weed prevention and monitoring, hygiene requirements and vehicle/equipment clean-down measures to prevent the introduction and spread of weeds within and adjacent to the Action Area. Soil and Water, Noise and Vibration, Heritage, Flood Emergency Management, and Traffic, Transport and Access Management sub-plans: implemented through the applicable site controls, inspection and monitoring requirements, management measures and work-specific environmental controls for construction activities undertaken during the reporting period. The CEMP and relevant sub-plans were also subject to periodic review and revision during the ACR period, with revised versions implemented as identified under CoA 29(b). Details of any incidents and non-compliances associated with implementation during the reporting period are provided in Section 3 of this report.

29	d	if any **incident** occurred, accurate and complete details of each **incident**.	Compliant	Refer **Table 5** of this Report.
30		The approval holder must ensure each compliance report is consistent with the Annual Compliance Report Guidelines, Commonwealth of Australia 2023	Compliant	This document is consistent with the Annual Compliance Report Guidelines.
31		The approval holder must, within 20 business days following the end of each ACR period, in a format that is easily accessible and downloadable, publish on the website:		
31	a	each compliance report, and	Compliant	This report is to be published within 20 business days following the end of the current ACR period. The previous Annual Compliance Report was published on the Inland Rail website on 25 November 2025 and can be accessed here.
31	b	a shapefile showing all clearing of protected matters, and their habitat, undertaken within the ACR period.	Compliant	A shapefile containing clearing polygons will be submitted with this report.
32		The approval holder must:		
32	a	Exclude or redact **sensitive biodiversity data** from each **compliance report** and **shapefile** published on the **website** or otherwise provided to a member of the public.	Not Applicable	This Condition has not been triggered.

32	b	If **sensitive biodiversity data** is excluded or redacted from a version of a **compliance report** published or otherwise provided to a member of the public, submit the full **compliance report** to the **department** within 5 **business days** of its publication on the **website** and notify the **department** in writing what exclusions and redactions have been made in the version published on the **website** or otherwise provided to a member of the public.	Not Applicable	This Condition has not been triggered.
32	c	If **sensitive biodiversity data** is excluded or redacted from a version of a **shapefile** published or otherwise provided to a member of the public, submit the full **shapefile** to the **department** within 5 **business days** of its publication on the **website** and notify the **department** in writing what exclusions and redactions have been made in the version published on the **website** or otherwise provided to a member of the public.	Not Applicable	This Condition has not been triggered.
33		The approval holder must notify the **department** electronically, within 5 **business days** of each date of publication that the **compliance report** has been published on the **website**. In this notification, the approval holder must provide the **department** with the web address for where the **compliance report** and related **shapefile** are published on the **website**.	Compliant	This Report will trigger this Condition. The Department will be notified within 5 business days of the date of publication. The previous Annual Compliance Report was published on the Inland Rail website on 25 November 2025 and can be accessed here.
34		The approval holder must keep each **compliance report** and related **shapefile** published on the **website** from the first date	Compliant	This Report will trigger this Condition.

	which that **compliance report** must be published and until the expiry date of this approval.		IRPL will ensure a copy of all compliance reports are published on the website until the expiry date of this approval. A copy of reports including shapefiles published to date can be accessed on website here: Illabo to Stockinbingal: Planning Approval Documents - Inland Rail
35	The approval holder must notify the **department** electronically, within 2 **business days** of becoming aware of any **incident**. The approval holder must specify in each notification:	Non-compliant	The following incidents were reported to the Department during the reporting period, further details are provided in Table 5: • **4 December 2025** (initial notification by email): A Superb Parrot incident was reported to the Department, with a detailed incident report subsequently provided by email on **17 December 2025**. • **24 April 2026** (notification by email): Biodiversity Management Plan non-compliance relating to identified issues with flagging and reuse options. The notification to the Department advised that the incident had not been reported within the timeframe required under EPBC Approval 2018/8233 Conditions 35 and 36. • **24 April 2026** (notification by email): Fauna Connectivity Strategy non-compliance relating to the requirement for approval prior to construction, where an extension request was not granted by DPHI. The notification to the Department advised that the incident had not been reported within the timeframe required under EPBC Approval 2018/8233 Conditions 35 and 36. • **22 October 2026** (notification by email): On 21 October 2026, IRPL identified a non-compliance with Condition C16 relating to the publication and maintenance of plans on the Project website.

				Note: Email correspondence was distributed to post.approvals@dcceew.gov.au and environment.compliance@dcceew.gov.au
35	a	any condition or commitment made in a **plan** which has not been, or may have not been, complied with	Compliant	Incident notifications included details required under conditions 35(a), 35(b) and 35(c).
35	b	a short description of the incident, and	Compliant	Refer condition 35(a) explanation.
35	c	the location (if applicable, including co-ordinates), date and time of the incident.	Compliant	Refer condition 35(a) explanation.
36		The approval holder must provide to the department in writing, within 12 business days of becoming aware of an incident, the details of that incident. The approval holder must specify:	Non-compliant	All known incidents were reported to the Department during the reporting period as detailed below. Two of the four reported incidents did not meet the notification timeframe specified in Condition 36. • **17 December 2025** (incident details provided by email): Superb Parrot incident. IRPL became aware of the incident on **2 December 2025** and notified the Department by email on **4 December 2025**. Detailed information relating to the incident was subsequently provided to the Department on 17 December 2025, within the timeframe required under Condition 36. • **24 April 2026** (incident details provided by email): Biodiversity Management Plan non-compliance relating to identified issues with flagging and reuse options. IRPL became aware of the incident on **25 March 2026**. The information provided to the Department advised that the incident had not been reported within the timeframes required under Conditions 35 and 36. • **24 April 2026** (incident details provided by email): Fauna Connectivity Strategy non-compliance relating to the requirement for approval prior to construction, where an

				extension request was not granted by DPHI. IRPL became aware of the incident on **2 April 2026.** The information provided to the Department advised that the incident had not been reported within the timeframes required under Conditions 35 and 36. • **22 October 2026** (incident details provided by email): On 21 October 2026, IRPL identified a non-compliance with Condition C16 relating to the publication and maintenance of plans on the Project website. **Note:** Email correspondence was distributed to post.approvals@dcceew.gov.au and environment.compliance@dcceew.gov.au
36	a	all corrective measures and investigations which the approval holder has already taken in respect of the incident,	Compliant	Incident notifications included details required under conditions 36(a), 36(b), 36(c) and 36(d).
36	b	the potential impacts of the incident,	Compliant	Refer condition 36(a) explanation.
36	c	the method and timing of any corrective measures that the approval holder proposes to undertake to address the incident, and	Compliant	Refer condition 36(a) explanation.
36	d	any variation of these conditions or revision of a plan that will be required to prevent recurrence of the incident and/or to address its consequences.	Compliant	Refer condition 36(a) explanation.
37		The approval holder must ensure that an independent audit of compliance with the conditions is conducted for every audit period.	Not triggered	This Condition has not been triggered

38	The approval holder must submit details of the proposed **independent auditor** and their qualifications to the **department** within 10 **business days** following the end of each **audit period**.	Not triggered	This Condition has not been triggered.
39	The approval holder must ensure the scope of each **independent audit** is sufficient to determine the compliance status for each condition of approval, and each commitment made in each **plan**.	Not triggered	This Condition has not been triggered.
40	The approval holder must ensure the criteria for each **independent audit** and the undertaking of each **independent audit** are consistent with the **Independent Audit and Audit Report Guidelines**	Not triggered	This Condition has not been triggered.
41	The approval holder must submit an **audit report** to the **department** for written agreement from the **department** within 3 months following the end of each **audit period**, or as otherwise directed by the **Minister** in writing.	Not triggered	This Condition has not been triggered.
42	The approval holder must ensure each **audit report** is completed to the satisfaction of the **Minister** and is consistent with the **Independent Audit and Audit Report Guidelines** to the extent that the Guidelines are consistent with these conditions.	Not triggered	This Condition has not been triggered.

43	The approval holder must publish each **audit report** on the **website**, in a format that is easily accessible and downloadable, within 10 **business days** of the date the **department** agrees to that **audit report** in writing.	Not triggered	This Condition has not been triggered.
44	The approval holder must notify the **department** within 5 **business days** of the date the **audit report** is published on the **website**. In this notification, the approval holder must provide the **department** with the web address for where the **audit report** is published on the **website**.	Not triggered	This Condition has not been triggered.
45	The approval holder must keep each **audit report** published on the **website** from the first date which that **audit report** must be published and until the expiry date of this approval.	Not triggered	This Condition has not been triggered.
46	Within 20 **business days** after the **completion of the Action**, and, in any event, at least 20 **business days** before this approval expires, the approval holder must notify the **department** electronically of the date of **completion of the Action** and provide **completion data**. The approval holder must submit any spatial data that comprises **completion data** as a **shapefile**.	Not Applicable	This Condition has not been triggered.
47	The approval holder must notify the **department** electronically 60 **business days** prior to the expiry date of this approval, that the approval is due to expire.	Not Applicable	This Condition has not been triggered.

3 Incidents

This section provides details of incidents identified and reported during the reporting period.

Four incidents were reported to the Department during the reporting period. Details of the incidents, including corrective actions and target timeframes for completion, are provided in **Table 5**.

Table 5 Incidents and non-compliance

INCIDENT DATE	RELEVANT CONDITION(S)	INCIDENT DETAILS	CORRECTIVE ACTIONS
02/12/2025	35, 36	On 2 December 2025, three juvenile Superb Parrots (Polytelis swainsonii) were identified in a felled tree during clearing and grubbing activities within the Construction Boundary, at chainage 436.82 off Dirnaseer Road (see attached map) The tree had been identified as a habitat tree during the pre-clearance surveys undertaken by the project ecologist OzArk in August 2025. The tree had been marked as such in the pre-clearance survey report and marked with pink paint on-site. **Actions preceding the find:** • Pre-clearance surveys and associated identification of the tree as habitat bearing was undertaken in August 2025. • 48-hour pre-clearance survey on 1 December 2025 by the Project ecologist. No evidence of use of the tree by fauna identified. • 'Knocking' of the tree on 1 December 2025 (24 hours prior to planned clearing) using an excavator bucket. No evidence of adult Superb Parrot leaving the habitat tree. • 'Knocking' of the tree immediately prior to felling (approx. 1435hrs). After a two-minute waiting period, no evidence of use of the tree by fauna was identified. • Felling of the tree on 2 December 2025 with the Project ecologist present. Felling of the tree took approximately 50 minutes. The fledgling Superb Parrots were uninjured and were released after care and assessment by a wildlife carer on 11/12/2025. Clearing in the area surrounding the felled tree was ceased immediately and has not recommenced. The incident was reported to the Department by email on 04 December 2025. Further details of the incident were provided to department by email, within 12 business days of becoming aware of an incident on the 17 December 2025.	**Immediate actions taken following the incident:** • During the post-felling inspection by the Project ecologist, the 3 live juvenile Superb Parrots were noticed by the Project ecologist; one on the ground adjacent to a hollow and two parrots in the hollow. • All clearing works in the area surrounding to the felled tree containing Superb Parrot were ceased immediately. • The Superb Parrots were able to be recovered and were uninjured. Superb Parrots were placed in a fauna container for transport to a care facility. • The ecologist notified the John Holland (JH) environment team, who then commenced implementation of the Unexpected and Incidental Finds Procedure for Biodiversity. This included notifying IRPL and the Project Environmental Representative. • The JH environment team notified the Site Supervisor of the find, and the felled tree was delineated with high visibility flagging. • The JH environment team provided an initial notification to Inland Rail and the Independent Environmental Representative (SSI-9406 Condition A22) via telephone and email at approximately 4 pm 2nd December 2025. • The Superb Parrots were immediately taken to the local veterinarian in Cootamundra by the Project ecologist. All three Superb Parrots were in good health. **Corrective actions:** JH have implemented the following corrective measures to the pre-clearance survey in response to the incident:

INCIDENT DATE	RELEVANT CONDITION(S)	INCIDENT DETAILS	CORRECTIVE ACTIONS
			1. The Project ecologist commenced observations at dusk to increase likelihood of observing adult birds returning to hollows. Observations at dusk commenced on 9/12/25 and will continue for the remainder of the breeding season (September – January). 2. Pole mounted cameras are being used to investigate hollows within trees where Superb Parrots have been. 3. Biodiversity Management Plan updated, incorporating any feedback from regulatory agencies CPHR and DPHI. **Action owner:** Contractor (John Holland) **Status:** Complete – *BMP was revised incorporating feedback from NSW CPHR and DPHI. The Plan was endorsed by the Environmental Representative (31/07/2026), and the updated Plan subsequently approved by NSW Department of Planning, Housing and Infrastructure on the 28 August 2026. A copy is available on the NSW Major Projects Portal.*

INCIDENT DATE	RELEVANT CONDITION(S)	INCIDENT DETAILS	CORRECTIVE ACTIONS
25/03/2026	5, 35, 36	A non-compliance with the Illabo to Stockinbingal Biodiversity Management Plan (a Sub-Plan of the Project's CEMP) and subsequently SSI-9406 Approval Condition C20 was identified on 25 March 2026 and raised with DPHI on 2 April 2026. The non-compliance with SSI-9406 Condition C20 has also been identified as a non-compliance with Condition 5 of the CoA for EPBC 2018/8233. The incident was reported to the Department by email on 24 April 2026. The notification also advised that the incident had not been reported within the timeframes required under EPBC Approval 2018/8233 Conditions 35 and 36. **Compliance History** During the site inspection on 19 March 2026 (carried out jointly with John Holland, IRPL and the Department), clearing limits at Isobel Creek were observed without flagging installed and pockets/individual trees at Burley Griffin Way were observed to be surrounded by orange flagging with the pockets/ individual trees marked for clearing limits and/or exclusion zones. The I2S Biodiversity Management Plan requires the following: "Where vegetation is required to be demarcated, the following types of demarcation are to be used. • Orange flagging to be installed to demarcate the Project Boundary • Green flagging to be installed at clearing limits or around exclusion zones." Flagging was not installed at all required locations at Isobel Creek and Burley Griffin Way, and where flagging was installed, it was not consistent with the requirements of the BMP. Condition 5 of the EPBC approval requires the approval holder to comply with conditions C17 and C20 of the NSW Approval, to avoid and mitigate harm to protected matters because of the Action.	4. Review all vegetation within and adjacent to the Project boundary and confirm that all vegetation is either fenced or flagged (with environmental no-go zones in place). **Action owner:** Contractor (John Holland) **Status:** Complete - *photos of the updated flagging at Isobel Creek was provided as part of incident notification to the Department. All flagging identified as part of the review has been implemented with the Biodiversity Management Plan updated to remove the reference to specific colours for flagging of trees.* 5. Provide BMP to Environmental Representative for review as part of the 6-month review **Action owner:** Contractor (John Holland) **Status:** Complete **–** *BMP was revised and endorsed by the ER (31/07/2026), and the updated Plan subsequently approved by NSW Department of Planning, Housing and Infrastructure on the 28 August 2026. A copy is available on the NSW Major Projects Portal.* 6. Update site inductions with requirements of the revised BMP. **Action owner:** Contractor (John Holland) **Status:** Complete 7. Provide specific toolbox talk/daily bulletin notification to all Project Staff detailing the requirements of the BMP (including any changes). **Action owner:** Contractor (John Holland)

INCIDENT DATE	RELEVANT CONDITION(S)	INCIDENT DETAILS	CORRECTIVE ACTIONS
			Status: Complete 8. Update Site Environmental Plans in line with the amendments to the BMP. **Action owner:** Contractor (John Holland) **Status:** Complete
02/04/2026	9, 35 and 36	A non-compliance with the Illabo to Stockinbingal SSI-9406 Condition E44 - Fauna Connectivity Strategy (FCS) was identified on 2 April 2026 and raised with DPHI on 7 April 2026. The non-compliance with SSI-9406 Condition E44 has also been identified as a non-compliance with Condition 9 of the EPBC 2018/8233. Following a site inspection on the 19 March 2026 with DPHI and CPHR and a follow up meeting on the 25 March, DPHI indicated the IRPL would need to amend and re-submit the FCS extension request (under condition A9 of SSI-9406) submitted on 26 February 2026 to include further justification for the extension, past progress and future milestones. The 26 February 2026 FCS extension request was refused by DPHI on 2 April 2026, and an amended FCS A9 extension letter was submitted by IRPL on the 7 April 2026. Construction on the I2S Project has been staged and commenced on 13 September 2025 with approved A9 extension in place for the FCS until the 28 February 2026. Following the issue of the non-compliance notification it was subsequently discovered that this also triggered notification to DCCEEW which has been reported outside the timeframes. **Compliance History** The NSW Approval for Inland Rail's I2S Project (NSW Planning Approval) requires a Fauna Connectivity Strategy (FCS) to be submitted to the NSW Planning Secretary for approval prior to	An updated A9 extension request was submitted to DPHI on 7 April 2026 (IRPL Ref: 6-0000-210-EEC-00-LT-0075), seeking to modify the specified timeframe under Condition E44 to 2 September 2026. The FCS was resubmitted by that proposed date. On 19 October 2026, DPHI advised under correspondence SSI-9406-PA-87 that it was unable to agree to the extension request and identified further work required to progress the FCS. DPHI advised that a further extension request could be considered subject to sufficient progress being demonstrated. The following actions/commitments have been included in the amended A9 extension request: • Updating the FCS to incorporate high level comments from CPHR and DPHI and items discussed during the site visit on 19 March 2026 (which included provision of GIS Flyover data within the mapping, maps detailing the locations of connectivity structures, Fauna Fencing design, Flight diverter trials and the Visual Impact Management Plan). • Inclusion of the Operational Monitoring Program in the FCS (Condition D2 of the NSW Planning Approval). • Any non-compliances with the BMP identified have been rectified and reported accordingly. • A copy of the I2S Fauna Connectivity Strategy (revision 0) was provided to CPHR and DPI Fisheries for consultation on 12 August 2026.

INCIDENT DATE	RELEVANT CONDITION(S)	INCIDENT DETAILS	CORRECTIVE ACTIONS
		construction commencing. The I2S EPBC Approval CoA 9 requires compliance with Condition E40 to E45 (inclusive) of the NSW Planning Approval, in relation to the FCS. The FCS has been extended a number of times under the NSW Approval. These extensions, by agreement with DPHI, are outlined below: • Extension to 9 December 2025 (DPHI Reference PA-47) • Further extension to 28 February 2026 (DPHI Reference PA-64). • An additional extension request was submitted on 26 February 2026 and was rejected by DPHI on 2 April 2026 citing various issues to be addressed. **Actions prior to DPHI's decision on 2 April 2026:** • A draft FCS was informally provided to DPHI and CPHR on 17 February 2026, with a further draft provided to DPHI and CPHR for consultation on 25 February 2026. • A site visit was held on 19 March 2026 and subsequent meetings on 25 March 2026 where the FCS was reviewed and discussed including inspection of the connectivity sites with the WSP representative/author of the FCS. • Attendees at the site visit on 19 March 2026 included representatives from DPHI and CPHR and at the conclusion of the visit a suite of actions was agreed and the Project committed to producing a timeline to outline the remaining inputs to complete the FCS draft (to the expectations of DPHI and CPHR). • During the 25 March 2026 meeting, the Project further agreed to submitting an amended A9 extension (to support a further (third) extension), including justification for the extension, past progress and future milestones. • The updated A9 extension request was submitted to DPHI on 7 April 2026 (IRPL Ref: 6-0000-210-EEC-00-LT-0075). On 19 October 2026, DPHI issued correspondence SSI-9406-PA-87 advising that it was	Comments have since been received from both agencies. Noting DPI Fisheries had no comments. • A copy of the I2S Revegetation and Rehabilitation Management Strategy, which forms a component of the Fauna Connectivity Strategy was provided to CPHR and DPHI for consultation in September 2026. Comments have since been received from both CPHR and DPHI and are currently being addressed.

INCIDENT DATE	RELEVANT CONDITION(S)	INCIDENT DETAILS	CORRECTIVE ACTIONS
		unable to agree to the extension request. DPHI noted that the FCS and associated documents required further revision and that a number of progressive milestones remained outstanding. DPHI advised that it would consider a further extension request subject to IRPL demonstrating sufficient progress towards finalising the FCS documentation.	
21/10/2026	16, 35,36	A non-compliance with Condition 16 of the I2S EPBC Approval was identified on 21 October 2026 relating to the publication and maintenance of plans on the website. Condition 16 of the I2S EPBC Approval requires; *"The approval holder must keep all plans published on the website, in a format that is easily accessible and downloadable, from the first date which that plan must be published and until the expiry date of this approval, or as otherwise requested in writing by the department. This requirement applies to all current and superseded versions of plans."* During routine reporting, it was identified that current versions of the plans had been correctly published on the website in accordance with Condition 15 of the EPBC Approval. Unfortunately, superseded versions of plans had not been retained on the website in a format that was easily accessible and downloadable, resulting in a non-compliance with Condition 16. The non-compliance with Condition 16 relates to superseded versions of plans in Condition 5 and Condition 9. IRPL notified the Department of the non-compliance by letter 6-0000-220-EEC-00-LT-0122, dated 22 October 2026, in accordance with Conditions C35 and C36. No potential impacts have been identified as a result of the non-compliance, which is administrative in nature.	• IRPL undertook a review of plans required to be published under the I2S EPBC Approval to identify superseded versions that have not been retained on the project website, pursuant to Condition 16. • Superseded versions of identified documents were published on the website to ensure compliance with Condition 16. Inland Rail Illabo to Stockinbingal project website hosts all relevant plans at: **Illabo to Stockinbingal: Planning Approval Documents - Inland Rail**. • As an ongoing measure, all environment staff involved with the submission and approval of plans required to be published by the I2S EPBC Approval were instructed of the requirement to retain superseded versions on the website.

4 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: Christian Rogers

Position: Project Director I2S

Organisation: Inland Rail Pty Ltd

Date: 24 November 2026

Attachment 1 Credit Retire Reports

RETIRE259 – Swainsona

RETIRE258 – 931 BGW

RETIRE254 – 599 Grey Box

Inland Rail

Inland Rail Pty Ltd

ACN 094 819 520

ABN 73 094 819 520

Inland Rail is a subsidiary of Australian Rail Track Corporation

Level 16, 180 Ann Street, Brisbane, QLD 4000

GPO Box 2462, Queen Street, Brisbane, QLD 4000

1800 732 761

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inlandrail.com.au

Credit retirement report

Approved Date	14/08/2025
Transaction number	CT-17372
Case Number	00059693

Credit holder details

Credit holder (s)

ID	Name
C-012907	AUSTRALIAN RAIL TRACK CORPORATION LTD

Reason For Retiring	For the purpose of complying with a requirement to retire biodiversity credits of a planning approval or a vegetation clearing approval
Reference number	SSI-9406 and EPBC ID: 2018-8233
Address of Obligation	Land between Illabo and Stockinbingal Development for the purposes of the Inland Rail – Illabo to Stockinbingal proposal being the construction and operation of approximately 39 kilometres of new single-track standard gauge railway to accommodate trains with a maximum length of 1,800 m.
Local government area	Junee Shire, Cootamundra-Gundagai Shire
Date of obligation to retire	4/09/2024

Ecosystem Credits

Source BSA ID	Source BOAMS ID	Source Credit Holding ID	Credit ID	Number of credits	PCT Name	PCT ID	Offset trading group	Vegetation class	Vegetation Formation	IBRA Subregion	Hollow Bearing Trees

Species Credits

Source BSA ID	Source BOAMS ID	Source Credit Holding ID	Credit ID	Number of credits	Species ID	Scientific Name	Common Name
BS0103	00049858	CH-724	CR-52371	2	10779	Swainsona murrayana	Slender Darling Pea

The retirement of a biodiversity credit is registered on the BOS Public Register in the Transactions register. Section 6.30 Biodiversity Conservation Regulation 2017 provides that retirement of a biodiversity credit is to be conclusively presumed if the retirement is recorded in the public register. The public register of biodiversity offset credits provides further information about biodiversity credit holdings and biodiversity credit trading activity. To view this information, please visit the Biodiversity Offset Scheme Public Registers.

This information is only current as of the date of provision and may not reflect subsequent legislative, policy or procedural changes.

Environment and Heritage Group, Department of Planning and Environment, Locked Bag 5022, Parramatta NSW 2124. Phone: 1300 361 967 (environment and national parks enquiries); email: info@environment.nsw.gov.au; website: www.environment.nsw.gov.au

Credit retirement report

Approved Date	14/08/2025
Transaction number	CT-17213
Case Number	00059692

Credit holder details

Credit holder (s)

ID	Name
C-012907	AUSTRALIAN RAIL TRACK CORPORATION LTD

Reason For Retiring	For the purpose of complying with a requirement to retire biodiversity credits of a planning approval or a vegetation clearing approval
Reference number	SSI-9406 and EPBC ID: 2018-8233
Address of Obligation	Land between Illabo and Stockinbingal Development for the purposes of the Inland Rail – Illabo to Stockinbingal proposal being the construction and operation of approximately 39 kilometres of new single-track standard gauge railway to accommodate trains with a maximum length of 1,800 m.
Local government area	Junee Shire, Cootamundra-Gundagai Shire
Date of obligation to retire	4/09/2024

Ecosystem Credits

Source BSA ID	Source BOAMS ID	Source Credit Holding ID	Credit ID	Number of credits	PCT Name	PCT ID	Offset trading group	Vegetation class	Vegetation Formation	IBRA Subregion	Hollow Bearing Trees
BS0020	00035098	CH-687	CR-52370	931	White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	266	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney	Western Slopes Grassy Woodlands	Grassy Woodlands	Hill End	Yes (including artificial)

							Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Ri				

Species Credits

Source BSA ID	Source BOAMS ID	Source Credit Holding ID	Credit ID	Number of credits	Species ID	Scientific Name	Common Name

The retirement of a biodiversity credit is registered on the BOS Public Register in the Transactions register. Section 6.30 Biodiversity Conservation Regulation 2017 provides that retirement of a biodiversity credit is to be conclusively presumed if the retirement is recorded in the public register. The public register of biodiversity offset credits provides further information about biodiversity credit holdings and biodiversity credit trading activity. To view this information, please visit the Biodiversity Offset Scheme Public Registers.

This information is only current as of the date of provision and may not reflect subsequent legislative, policy or procedural changes.

Environment and Heritage Group, Department of Planning and Environment, Locked Bag 5022, Parramatta NSW 2124. Phone: 1300 361 967 (environment and national parks enquiries); email: info@environment.nsw.gov.au; website: www.environment.nsw.gov.au

Credit retirement report

Approved Date	14/08/2025
Transaction number	CT-16547
Case Number	00059687

Credit holder details

Credit holder (s)

ID	Name
C-012907	AUSTRALIAN RAIL TRACK CORPORATION LTD

Reason For Retiring	For the purpose of complying with a requirement to retire biodiversity credits of a planning approval or a vegetation clearing approval
Reference number	SSI-9406 and EPBC ID: 2018-8233
Address of Obligation	Land between Illabo and Stockinbingal Development for the purposes of the Inland Rail – Illabo to Stockinbingal proposal being the construction and operation of approximately 39 kilometres of new single-track standard gauge railway to accommodate trains with a maximum length of 1,800 m.
Local government area	Junee Shire, Cootamundra-Gundagai Shire
Date of obligation to retire	4/09/2024

Ecosystem Credits

Source BSA ID	Source BOAMS ID	Source Credit Holding ID	Credit ID	Number of credits	PCT Name	PCT ID	Offset trading group	Vegetation class	Vegetation Formation	IBRA Subregion	Hollow Bearing Trees
BS0041	00033750	CH-282	CR-52317	599	Western Grey Box - cypress pine shrub grass shrub tall woodland in the Brigalow Belt South Bioregion	81	Inland Grey Box Woodland in the Riverina, NSW South Western Slopes, Cobar Peneplain, Nandewar and Brigalow Belt South Bioregions	Floodplain Transition Woodlands	Grassy Woodlands	Pilliga	Yes (including artificial)

Species Credits

Source BSA ID	Source BOAMS ID	Source Credit Holding ID	Credit ID	Number of credits	Species ID	Scientific Name	Common Name

The retirement of a biodiversity credit is registered on the BOS Public Register in the Transactions register. Section 6.30 Biodiversity Conservation Regulation 2017 provides that retirement of a biodiversity credit is to be conclusively presumed if the retirement is recorded in the public register. The public register of biodiversity offset credits provides further information about biodiversity credit holdings and biodiversity credit trading activity. To view this information, please visit the Biodiversity Offset Scheme Public Registers.

This information is only current as of the date of provision and may not reflect subsequent legislative, policy or procedural changes.

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Attachment 2 – Clearance Certificate

Statement confirming payment into the Biodiversity Conservation Fund for an offset obligation

Pursuant to section 6.33 of the *Biodiversity Conservation Act 2016*, the NSW Biodiversity Conservation Trust confirms that the following payments have been made into the Biodiversity Conservation Fund under section 6.30(1) of the Act to satisfy an obligation to retire biodiversity credits.

Payment made by	Australian Rail Track Corporation Limited
Date received	15/08/2025
NSW statutory obligation reference[1]	SSI-9406
Commonwealth EPBC Act controlled action reference (if applicable)[2]	No
BCT Reference	BCF921 & BCF922

Biodiversity credit retirement obligations satisfied by payment to the Biodiversity Conservation Fund:

Biodiversity credit type (Credit ID and name)	Offset trading group	EPBC Act Controlled Action offset obligation (Y / N)	Number of credits	Cost per credit (Exc. GST)	Total payment per credit type (Exc. GST)
10645 - Polytelis swainsonii (Superb Parrot)	Polytelis swainsonii (Superb Parrot)	No	902	$4,327.42	$3,903,332.84
10121 - Caladenia arenaria (Sand-hill Spider Orchid)	Caladenia arenaria (Sand-hill Spider Orchid)	No	3	$15,793.96	$47,381.88
Total (Exc. GST)					$3,950,714.72
GST					$395,071.47
Total (Inc. GST)					**$4,345,786.19**

Emily McCosker

Director Strategy & Finance

21/08/2025

[1] This refers to either; a development application number for a development consent under Part 4 of the *Environmental Planning and Assessment Act 1979* (**EP&A Act**), a State significant infrastructure approval under the previous Part 5.1 (now Part 5, Division 5.2) of the EP&A Act, a decision of a determining authority to carry out or approve the carrying out of an activity under Part 5 of the EP&A Act, or a biobank statement number or biodiversity certification number.

[2] This refers to a controlled action under the Commonwealth *Environmental Protection and Biodiversity Conservation Act 1999* for which a biodiversity offset obligation has been met through payment into the BCF.

Attachment 3 – Vegetation Clearing Register

PCT	Construction Section	Area in m2	Area in ha
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	1	32975.982	3.2975982
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	1	2258.329	0.2258329
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	1	6221.287	0.6221287
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	1	8031.448	0.8031448
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	1	485.147	0.0485147
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	1705.158	0.1705158
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	1213.468	0.1213468
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	265.003	0.0265003
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	9.225	0.0009225
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	2.004	0.0002004
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	2436.706	0.2436706
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	3040.353	0.3040353
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	97.95	0.009795
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	3101.118	0.3101118
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	32.113	0.0032113
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	37.521	0.0037521
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	676.638	0.0676638
Miscellaneous Ecosystem (Exotic species)	2	343.251	0.0343251
Miscellaneous Ecosystem (Exotic species)	2	343.251	0.0343251
Miscellaneous Ecosystem (Exotic species)	2	343.251	0.0343251
Miscellaneous Ecosystem (Exotic species)	2	343.251	0.0343251
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	2	4269.28	0.426928
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	2	68.943	0.0068943
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	2	1.194	0.0001194
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	2	19.218	0.0019218
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	2	3538.133	0.3538133
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	2	1447.139	0.1447139
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	2	309.469	0.0309469
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NS South Western Slopes Bioregion and the eastern Riverina Bioregio	2	4777.18	0.477718
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NS South Western Slopes Bioregion and the eastern Riverina Bioregio	2	2903.351	0.2903351
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NS South Western Slopes Bioregion and the eastern Riverina Bioregio	2	955.171	0.0955171
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NS South Western Slopes Bioregion and the eastern Riverina Bioregio	2	10.328	0.0010328
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NS South Western Slopes Bioregion and the eastern Riverina Bioregio	2	466.877	0.0466877
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NS South Western Slopes Bioregion and the eastern Riverina Bioregio	2	6528.916	0.6528916
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	1419.309	0.1419309
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	10335.856	1.0335856
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NS South Western Slopes Bioregion and the eastern Riverina Bioregio	2	13737.579	1.3737579
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	0.184	0.0000184
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	7.824	0.0007824
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	17903.845	1.7903845
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	1227.474	0.1227474
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	879.913	0.0879913
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	2222.216	0.2222216
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	2	835.901	0.0835901
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	3	3235.119	0.3235119
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	3	322.019	0.0322019
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	3	2781.421	0.2781421
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	3	360.452	0.0360452
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	3	155.583	0.0155583
Miscellaneous Ecosystem (Planted vegetation)	3	92.56	0.009256
Miscellaneous Ecosystem (Planted vegetation)	3	1153.214	0.1153214
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	3	977.529	0.0977529
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	3	936.585	0.0936585
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	3	73.187	0.0073187
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	3	313.856	0.0313856
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	3	1078.003	0.1078003
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	3	6577.535	0.6577535

Row Labels	Sum of Area in ha
Miscellaneous Ecosystem (Exotic species)	0.162
Miscellaneous Ecosystem (Planted vegetation)	0.132
Miscellaneous ecosystems - water bodies, rivers, lakes, streams (not wetlands)	1.339
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	11.445
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	1.262
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	21.232
PCT 309 Black Cypress Pine - Red Stringybark - red gum - box low open forest on siliceous rocky outcrops in the NSW South Western Slopes Bioregion	1.577
PCT 309 Black Cypress Pine - Red Stringybark - red gum - box low open forest on siliceous rocky outcrops in the NSW South Western Slopes Bioregion - Poor	0.183
PCT 347 White Box - Blakelys Red Gum shrub/grass woodland on metamorphic hillslopes in the mid-southern part of the upper slopes sub-region of the NSW South Western Slopes Bioregion	0.183
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	15.179
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NSW South Western Slopes Bioregion and the eastern Riverina Bioregion	5.251
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NSW South Western Slopes Bioregion and the eastern Riverina Bioregion - Moderate	0.059
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	5.559
Grand Total	**63.563051**

OFFSET LIMITS (NSW Approval)

Name of Plant Community Type/ID	Name of threatened ecological community
PCT 76 – Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions.	White Box – Yellow Box – Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the Riverina, NSW South Western Slopes and Riverina Bioregions
PCT 80 – Western Grey Box – White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion.	White Box – Yellow Box – Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the Riverina, NSW South Western Slopes and Riverina Bioregions
PCT 266 – White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion.	White Box – Yellow Box – Blakely's Red Gum Grassy Woodland and Derived Native Grassland
PCT 276 – Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion.	White Box – Yellow Box – Blakely's Red Gum Grassy Woodland and Derived Native Grassland
PCT 277 – Blakely's Red Gum – Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion.	White Box – Yellow Box – Blakely's Red Gum Grassy Woodland and Derived Native Grassland
PCT 309 – Black Cypress Pine – Red Stringybark – red gum – box low open forest on siliceous rocky outcrops in the NSW South Western Slopes Bioregion.	Not a TEC
PCT 347 – White Box – Blakely's Red Gum shrub/grass woodland on metamorphic hillslopes in the mid-southern part of the upper slopes sub-region of the NSW South Western Slopes Bioregion.	White Box – Yellow Box – Blakely's Red Gum Grassy Woodland and Derived Native Grassland
PCT 79 – River Red Gum shrub/grass riparian tall woodland or open forest wetland mainly in the upper slopes sub-region of the NSW South Western Slopes Bioregion and western South Eastern Highlands Bioregion.	Not a TEC
Totals	

PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	3	218.833	0.0218833
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	3	79.426	0.0079426
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	3	21296.094	2.1296094
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	3	6004.612	0.6004612
PCT 80 Western Grey Box - White Cypress Pine tall woodland on loam soil on alluvial plains of NSW South Western Slopes Bioregion and Riverina Bioregion	3	8377.599	0.8377599
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	3	4034.316	0.4034316
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	3	6543.932	0.6543932
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	3	12313.929	1.2313929
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	3	3739.305	0.3739305
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	3	1009.363	0.1009363
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	3	24272.034	2.4272034
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	3	224.109	0.0224109
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	3	681.891	0.0681891
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	3	6110.652	0.6110652
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	3	10084.186	1.0084186
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	3	3739.305	0.3739305
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	3	228.354	0.0228354
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	3	650.134	0.0650134
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	3	13815.371	1.3815371
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	3	301.801	0.0301801
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	3	9881.984	0.9881984
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NSW South Western Slopes Bioregion and the eastern Riverina Bioregion - Modera	3	589.225	0.0589225
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NSW South Western Slopes Bioregion and the eastern Riverina Bioregio	3	16137.272	1.6137272
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NSW South Western Slopes Bioregion and the eastern Riverina Bioregio	3	39.786	0.0039786
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NSW South Western Slopes Bioregion and the eastern Riverina Bioregio	3	92.106	0.0092106
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NSW South Western Slopes Bioregion and the eastern Riverina Bioregio	3	131.131	0.0131131
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	3	622.848	0.0622848
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	3	14370.335	1.4370335
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	3	3052.383	0.3052383
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	3	186.537	0.0186537
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	3	1586.56	0.158656
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	3	3556.86	0.355686
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	4	2655	0.2655
PCT 309 Black Cypress Pine - Red Stringybark - red gum - box low open forest on siliceous rocky outcrops in the NSW South Western Slopes Bioregion	4	15773.911	1.5773911
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	4	2655	0.2655
PCT 309 Black Cypress Pine - Red Stringybark - red gum - box low open forest on siliceous rocky outcrops in the NSW South Western Slopes Bioregion - Poo	4	49.272	0.0049272
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	4	2655	0.2655
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	1613.229	0.1613229
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	41546.628	4.1546628
PCT 347 White Box - Blakelys Red Gum shrub/grass woodland on metamorphic hillslopes in the mid-southern part of the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	1783.156	0.1783156
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	524.173	0.0524173
PCT 347 White Box - Blakelys Red Gum shrub/grass woodland on metamorphic hillslopes in the mid-southern part of the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	49.272	0.0049272
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	880.232	0.0880232
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	4	2655	0.2655
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NSW South Western Slopes Bioregion and the eastern Riverina Bioregio	4	2276.184	0.2276184
PCT 309 Black Cypress Pine - Red Stringybark - red gum - box low open forest on siliceous rocky outcrops in the NSW South Western Slopes Bioregion - Poo	4	1783.156	0.1783156
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	6699.108	0.6699108
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NSW South Western Slopes Bioregion and the eastern Riverina Bioregio	4	706.986	0.0706986
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	2363.787	0.2363787
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	653.115	0.0653115
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	288.923	0.0288923

PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	4473.076	0.4473076
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	0.408	0.0000408
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	214.19	0.021419
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	12437.006	1.2437006
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	63.457	0.0063457
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	1056.678	0.1056678
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	95.208	0.0095208
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	4107.818	0.4107818
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	0.096	0.0000096
Miscellaneous ecosystems - water bodies, rivers, lakes, streams (not wetlands)	4	2916.56	0.291656
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	382.536	0.0382536
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	522.46	0.052246
Miscellaneous Ecosystem (Planted vegetation)	4	48.673	0.0048673
Miscellaneous Ecosystem (Planted vegetation)	4	27.707	0.0027707
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	1130.233	0.1130233
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	1654.894	0.1654894
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	1518.539	0.1518539
Miscellaneous ecosystems - water bodies, rivers, lakes, streams (not wetlands)	4	1278.544	0.1278544
Miscellaneous ecosystems - water bodies, rivers, lakes, streams (not wetlands)	4	952.413	0.0952413
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	82.971	0.0082971
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	1255.358	0.1255358
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	560.967	0.0560967
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	12.405	0.0012405
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	129.703	0.0129703
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	18.108	0.0018108
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	37.921	0.0037921
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	19928.456	1.9928456
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	8121.477	0.8121477
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	2.415	0.0002415
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	3672.483	0.3672483
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	21271.399	2.1271399
Miscellaneous Ecosystem (Exotic species)	4	0.375	0.0000375
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	228.827	0.0228827
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	422.543	0.0422543
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	4	1886.463	0.1886463
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	1830.823	0.1830823
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	5	108.817	0.0108817
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	5	181.578	0.0181578
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	5	1406.791	0.1406791
Miscellaneous ecosystems - water bodies, rivers, lakes, streams (not wetlands)	5	1991.546	0.1991546
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	5	762.799	0.0762799
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	5	193.446	0.0193446
Miscellaneous Ecosystem (Exotic species)	5	249.318	0.0249318
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	5	455.217	0.0455217
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	5	16.842	0.0016842
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	5	3.986	0.0003986
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	5	0.931	0.0000931
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	5	506.502	0.0506502
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	5	6.509	0.0006509
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	5	408.53	0.040853
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	5	1141.769	0.1141769
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	5	178.191	0.0178191
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	5	307.596	0.0307596
Miscellaneous ecosystems - water bodies, rivers, lakes, streams (not wetlands)	5	3980.365	0.3980365
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	5	1521.957	0.1521957
Miscellaneous ecosystems - water bodies, rivers, lakes, streams (not wetlands)	5	2269.704	0.2269704

PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	6	900.112	0.0900112
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	6	2520.697	0.2520697
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	6	1770.535	0.1770535
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	6	2549.379	0.2549379
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	6	963.885	0.0963885
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	6	671.825	0.0671825
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	6	1809.847	0.1809847
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	6	36.112	0.0036112
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	5	2158.998	0.2158998
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	6	4234.034	0.4234034
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	6	8600.526	0.8600526
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	6	3957.572	0.3957572
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	6	32925.147	3.2925147
PCT 266 White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion	6	16778.316	1.6778316
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	6	16708.748	1.6708748
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	6	966.347	0.0966347
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	1	735.187	0.0735187
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	1	67.226	0.0067226
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	3	1766.697	0.1766697
PCT 277 Blakelys Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	4	2497.43	0.249743
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	6	104.875	0.0104875
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	6	75.211	0.0075211
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	6	5.467	0.0005467
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	6	93.05	0.009305
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	6	28.698	0.0028698
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	6	180.607	0.0180607
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	6	232.387	0.0232387
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	6	765.534	0.0765534
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	6	17.018	0.0017018
PCT 76 Western Grey Box tall grassy woodland on alluvial loam and clay soils in the NSW South Western Slopes and Riverina Bioregions	6	23.126	0.0023126
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	1	57.556	0.0057556
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	1	1130.433	0.1130433
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	1	334.959	0.0334959
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	1	579.447	0.0579447
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NS' South Western Slopes Bioregion and the eastern Riverina Bioregio	1	239.375	0.0239375
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	1	136.424	0.0136424
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NSW South Western Slopes Bioregion and the eastern Riverina Bioregion	1	3503.924	0.3503924
PCT 276 Yellow Box grassy tall woodland on alluvium or parna loams and clays on flats in NSW South Western Slopes Bioregion	1	300	0.03
PCT 79 River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NSW So	1	200	0.02