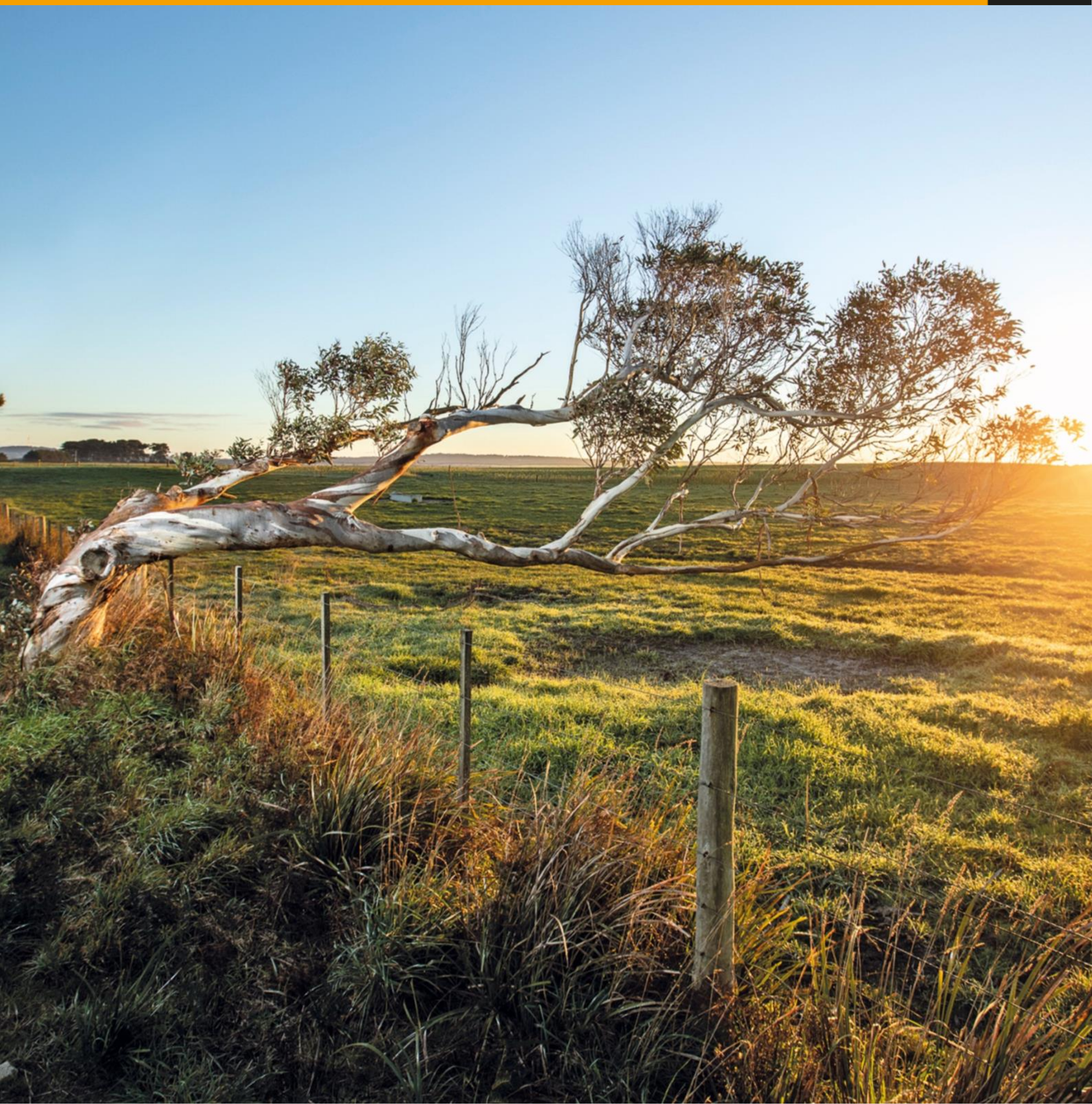
ACEN Australia

Annual Compliance Report 2026

Robbins Island Wind Farm EPBC 2017/8096



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15 Castray Esplanade

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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.

Approval Holder:	ACEN Robbins Island Pty Ltd
ABN:	35 618 724 277
Full name:	David Pollington
Position:	Managing Director
Signed:	Signed by: AB9155C9799E46A...
Date:	25 August 2026 | 10:54 AM AEST

Revision Control

Rev	Date	Prepared	Reviewed	Approved
1	25/08/2026	Madeleine Skerritt	Bonnie Barker	David Pollington

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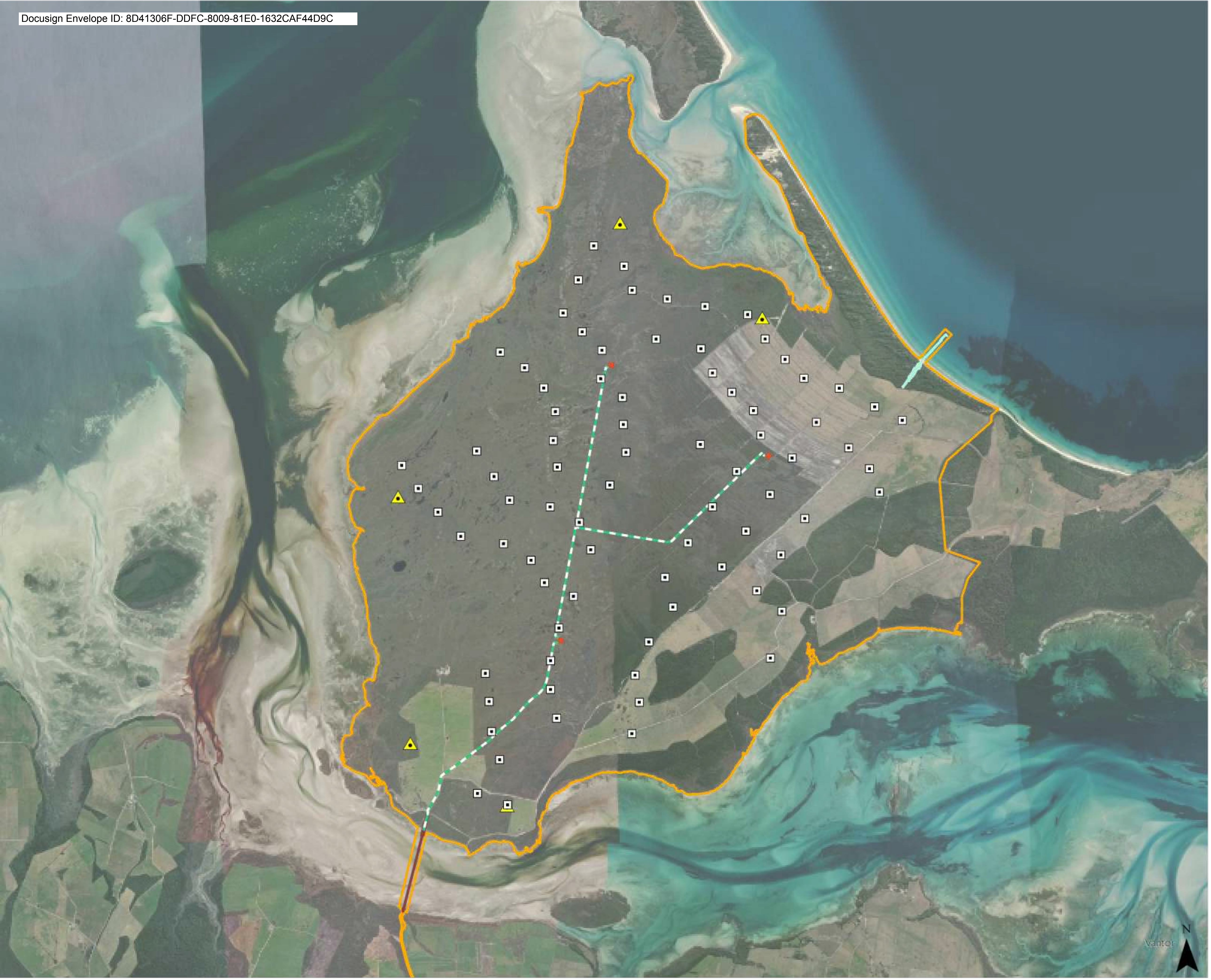
1 Project Description

The Robbins Island Wind Farm (EPBC 2017/8096) is located in north-west Tasmania. Figure 1 on the next page shows the site and the proposed layout. The action is being developed by ACEN Robbins Island Pty Ltd (ABN 35 618 724 277). The approved action allows for up to 100 turbines and associated infrastructure including a bridge and wharf. The action will generate up to 900 megawatts of electricity.

The project obtained state approval under the *Land Use Planning and Approvals Act 1993* and *Environmental Management and Pollution Control Act 1994* on 2nd January 2024. The action obtained Commonwealth approval under the *Environmental Protection and Biodiversity Conservation Act 1999* on 29th August 2025. The Commonwealth approval is currently subject to a judicial review.

The action has not commenced.

Figure 1: Site Plan



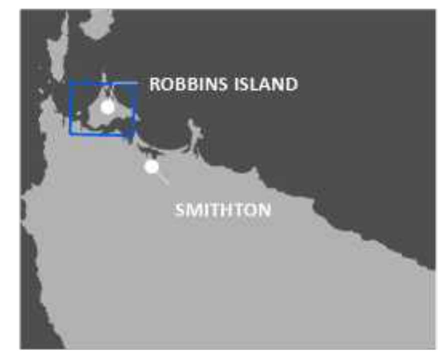
Legend

- Indicative Wind Turbine Locations
- Meteorological mast
- Development Area
- 220kV underground transmission
- Bridge
- Wharf
- Substation

Notes

1. Project features shown are preliminary and subject to change.

Locality



Project

Robbins Island & Jim's Plain Wind
Renewable Energy from ACEN

Title

Robbins Island Wind Farm
EPBC 2017/8096
Site Plan

Drawing no.	Date
RIEP-P043	20/08/2026

0 1,000 2,000 m

1:60,000 GDA2020 MGA Zone 55

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2 Purpose of this Report

The purpose of this report is to document compliance with the conditions for the EPBC Approval 2017/8096. Details of compliance are provided, and where appropriate, the timing of the completion of conditions is identified.

In accordance with Condition 69, the approval holder is required to prepare a compliance report for each Annual Compliance Report (ACR) period, and at the time of notification of completion of the Action.

The specific requirements for Conditions 69 and 70, and how they are addressed in this ACR are detailed in Section 5.

3 Reporting Period

The ACR period means each subsequent 12-month period following the date of the approval decision until the expiry date of the approval, unless otherwise specified in writing by the Minister.

This Annual Compliance Report covers the period between 29th August 2025 to 28th August 2026.

4 Description of Activities

The activities undertaken during the reporting period included:

1. Preparation of Orange-bellied Parrot Site Specific Survey Methodology
2. Preparation of Bird and Bat Utilisation Survey Methodology

These activities are pre-construction activities and do not constitute commencement of the action, as defined in Part C of the EPBC Approval 2017/8096.

5 Compliance Status

The tables below show the compliance status of each condition of approval.

Table 1: EPBC 2017/8096 Compliance Status

Condition No.	Description	Status	Evidence/Comment
Part A – Avoidance, Mitigation and Compensation Conditions			
Clearing Limits			
1	The approval holder must not: a) Clear outside the Action area; b) Take the Action outside the Action area. c) Construct more than 100 Wind Turbine Generators (WTGs) within the Action area.	Not applicable	The action has not commenced.
2	The approval holder must not clear more than: a) 5.95 ha of Tasmanian Devil Optimal Breeding Habitat; b) 219.90 ha of Tasmanian Devil Sub-Optimal Breeding Habitat; c) 45.73 ha of Tasmanian Devil Foraging and Dispersal Habitat. Note: Allowable clearing limits comprise both permanent and temporary clearing	Not applicable	The action has not commenced.
3	The approval holder may microsite WTGs and associated infrastructure within the Action area, in accordance with conditions FF15, FF16 and/or OP1B of the Tasmanian Approval. If micrositing is used, the approval holder must ensure that no WTG or associated infrastructure is constructed within any buffer zone required by the Tasmanian Approval. Note: The clearing limits specified in conditions 1 and 2 apply whether or not micrositing is used	Not applicable	The action has not commenced.
Newly discovered protected matters			
4	If the approval holder detects the presence, where likely to be affected by the Action, of any protected matter or the habitat of any protected matter not previously reported to the department as part of the referral of this Action or in accordance with this condition, the approval holder must: a) notify the department in writing of the presence and likely extent of any protected matter or the habitat of any protected matter not previously reported to the department within 10 business days of detecting the presence of any protected matter or the habitat of any protected matter not previously reported to the department, and b) not clear any area where the protected matter or the habitat of the protected matter is located unless: i. condition 1 or 2 provides for the clearing of that protected matter or habitat of that protected matter; and ii. clearing does not exceed the limit specified in condition 2 for that protected matter or habitat of that protected matter.	Not applicable	No additional protected matters have been detected.
Implementation of Tasmanian Approval Conditions			

Condition No.	Description	Status	Evidence/Comment
5	The approval holder must comply with conditions G2, CN1, CN2, CN3, CN5, DC1, DC4, and FF1 to FF21 (inclusive) of the Tasmanian Approval, to the extent they relate to protected matters	Not applicable	The action has not commenced.
6	To protect listed bird and bat species from colliding with WTGs, the approval holder must mark one blade of each WTG black or with a striped pattern (consistent with the trial described at condition FF2 part 3.9 of the Tasmanian Approval). This trial must continue to be implemented throughout the period of operation unless otherwise agreed in writing by the Minister.	Not applicable	The action has not commenced.
Action Management Plans			
7	All commitments made in plans, including environmental outcomes, management measures, corrective measures, trigger values and performance indicators must be SMART and based on referenced or included evidence of effectiveness. All plans must be consistent with the Environmental Management Plan Guidelines, and must include: a) details of the relevant protected matters and a reference to EPBC Act approval conditions to which the plan refers; b) a table of commitments made in the plan to achieve the environmental outcomes, and a reference to exactly where these commitments are detailed in the plan; c) commitments capable of ensuring that the environmental outcomes are achieved; d) reporting and review mechanisms to demonstrate compliance with the commitments made in the plan; e) an assessment of risks relating to achieving the environmental outcomes, and risk management strategies and/or mitigation measures that will be applied to address identified risks; f) impact avoidance, mitigation and/or repair measures, and the timing of those measures; g) a monitoring program, which must include: i) performance indicators; ii) trigger values for corrective measures; iii) the timing and frequency of monitoring, ensuring monitoring is capable of detecting trigger values and changes in the performance indicators; iv) proposed corrective measures if trigger values are reached; and h) references to other relevant plans or conditions of approval (including Tasmanian approval conditions).	Not applicable	No plans have been approved.
Tasmanian Wedge-tailed Eagle Monitoring and Management Plan			
8	The approval holder must ensure that a pre-construction survey for Tasmanian Wedge-Tailed Eagle nests is completed prior to the commencement of construction, as required by condition FF1 of the Tasmanian Approval: a) the pre-construction nest survey must be undertaken by a suitably qualified independent ecologist, outside of the eagle management constraint period, approximately 12 months prior to the commencement of construction; and	Not applicable	Eagle nest survey has not been undertaken.

Condition No.	Description	Status	Evidence/Comment
	b) the approval holder must notify the department upon completion of the nest survey and must submit a report outlining its findings to the department prior to the commencement of construction.		
9	The approval holder must ensure that WTGs and related infrastructure are not constructed within one (1) kilometre (km) of any known Tasmanian Wedge-tailed Eagle nest.	Not applicable	Action has not commenced.
10	The approval holder must submit to the department, for the Minister's approval, a version of the Eagle Monitoring and Management Plan required by condition FF2 of the Tasmanian Approval that also meets the requirements of condition 11). The approval holder must not commence the Action unless the Minister has approved the Eagle Monitoring and Management Plan in writing.	Not applicable	Eagle Monitoring and Management Plan has not been prepared.
11	The approval holder must ensure the Eagle Monitoring and Management Plan is prepared by a suitably qualified independent ecologist. The Eagle Monitoring and Management Plan must be consistent with Fauna Technical Note 1. By implementing the Eagle Monitoring and Management Plan, the approval holder must achieve the following environmental outcomes: a) if a decline in the Robbins Island Tasmanian Wedge-tailed Eagle population is detected at any point during the project's lifespan, compared to the baseline population recorded during the pre-construction survey undertaken in accordance with condition FF2 of the Tasmanian Approval, the approval holder is required to investigate and submit a detailed report to the department within three (3) months of the discovery, outlining the probable causes that have contributed to the decline; and b) to the extent that any decline is a result of the Action, the approval holder must propose and commit to implement corrective measures to address the decline.	Not applicable	Eagle Monitoring and Management Plan has not been prepared.
Devil Facial Tumour Disease Prevention, Monitoring and Early Detection			
12	The approval holder must submit a Devil Facial Tumour Disease Prevention and Monitoring Program (DFTDPMP) to the department for the Minister's approval. The approval holder must not commence the Action unless the Minister has approved the DFTDPMP in writing. The approved DFTDPMP must be implemented until the expiry date of this approval. The DFTDPMP must: a) commit to notifying the department of any detection of Devil Facial Tumour Disease (DFTD) on Robbins Island within five (5) business days of detection b) include a monitoring methodology based on scientifically validated techniques, that will allow detection of DFTD within a timeframe sufficient to enable early intervention and remediation actions to occur; c) include remediation actions that: i) focus on preventing the spread of DFTD to Robbins Island as the primary response; ii) focus on isolation and containment if DFTD is detected on Robbins Island; iii) seek advice on remediation and/or long-term management options from a	Not applicable	DFTDPMP has not been prepared.

Condition No.	Description	Status	Evidence/Comment
	suitably qualified independent ecologist; and iv) commit to implementing remediation and/or long-term management options as recommended by the suitably qualified independent ecologist; d) detail proposed monitoring locations that are selected in accordance with risk. Higher risk sites (including within two (2) km of the bridge) should be subject to more intensive monitoring than other proposed sites; e) monitoring frequency, including consideration of seasonal or temporal adjustments to monitoring intensity if relevant; and f) include the detailed bridge design as agreed under Tasmanian approval condition CN1 to provide context for the justification of monitoring methodology.		
13	By implementing the DFTDMP, the approval holder must achieve the following environmental outcomes: a) prevent the spread of DFTD to the Tasmanian Devil population on Robbins Island as a result of the Action; and b) ensure the health of the Tasmanian Devil population on Robbins Island through the early intervention and remediation by the approval holder of any DFTD incidence.	Not applicable	Action has not commenced.
Construction Environment Management Plan (CEMP)			
14	The approval holder must submit a Construction Environment Management Plan to the to the Director of the Tasmanian EPA for approval, as required by condition CN2 of the Tasmanian Approval. The CEMP may be approved and updated in accordance with project Stage 1 and Stage 2. The approval holder must submit the approved CEMP and any revised versions to the department prior to commencing clearing or construction of Stage 1 and Stage 2. The approved CEMP must be implemented.	Not applicable	CEMP has not been prepared.
15	By implementing CEMP the approval holder must achieve the following environmental outcome: a) prevent any avoidable harm to protected matters and mitigate unavoidable and accidental harm to protected matters arising from construction.	Not applicable	Action has not commenced.
Orange-bellied Parrot Site Specific Survey Methodology (SSSM)			
16	Within six (6) months of the date of this approval, the approval holder must submit an Orange- bellied Parrot Site Specific Survey Methodology (SSSM) to the department for the Minister's approval. The SSSM must be endorsed in writing by the Department of Natural Resources and Environment (NRE) Tasmania before being submitted to department. The approval holder must implement the approved SSSM for at least three (3) years prior to the commencement of construction to establish a detailed baseline understanding of contemporary site usage by Orange-bellied Parrot. The approved SSSM must continue to be implemented until the expiry date of this approval. The SSSM: a) must be prepared by a suitably qualified independent ecologist; b) should justify selection of a range of potential survey techniques including but not limited to visual, radio tracking, GPS tracking and acoustic surveys;	Not compliant	The action was approved on 29th August 2025. This condition has not been met within the specified timeframe. The SSSM was submitted to NRE Tasmania for endorsement on 24th December 2025. Endorsement was provided on 6th March 2026, with the Department included in the relevant correspondence. ACEN is currently revising the methodology following feedback from the Department. The revised SSSM will be resubmitted for approval in September 2026.

Condition No.	Description	Status	Evidence/Comment
	c) should justify timing (month) and duration (days/hours) of survey effort required to achieve the objective of condition 17; and d) must justify locations and intensity of survey in Orange-bellied Parrot habitat on Robbins Island, as well as within the WTG development zone.		
17	By implementing the SSSM, the approval holder must achieve the following environmental outcome: a) capture detailed information on Orange-bellied Parrot site utilisation, including timing, duration and flight characteristics that will inform mitigation measures required under the Orange-bellied Parrot Mitigation Plan and the BBMP.	Not applicable	The SSSM has not been implemented.
Orange-bellied Parrot Mitigation Plan			
18	The approval holder must submit an Orange-bellied Parrot Mitigation Plan (OBPMP) to the department for the Minister's approval.	Not applicable	OBPMP has not been prepared.
19	The OBPMP must be endorsed in writing by NRE Tasmania before being submitted to DCCEEW for approval	Not applicable	OBPMP has not been prepared.
20	To mitigate the risk of collision mortality on the Orange-bellied Parrot the OBPMP must commit to providing sufficient funding to ensure the NRE Tasmanian Orange-bellied Parrot conservation program can implement measures identified and prioritised through its existing adaptive management approach to support a positive population trajectory at an average of a 10-15 per cent increase per annum measured at the annual census date	Not applicable	OBPMP has not been prepared.
21	The funding commitments agreed through the OBPMP must: a) be quantified in the OBPMP as required to meet the objective of Condition 20; b) support holistic management measures at key Orange-bellied Parrot breeding and release site(s), including but not limited to supplementary feeding; captive breeding; nest box establishment and maintenance; and predator control measures c) be adaptive and flexibly directed to management measures determined to maximise the objective of continued growth in the wild population; and d) be sufficient to overcome existing capacity constraints and animal husbandry limitations.	Not applicable	OBPMP has not been prepared.
22	The OBPMP must consider timing and location for captive breeding releases.	Not applicable	OBPMP has not been prepared.
23	The outcomes agreed in the OBPMP may be adjusted by submitting a revised OBPMP for the Minister's consideration if the data produced through the SSSM can quantify or clarify actual OBP collision mortality risk.	Not applicable	Action has not commenced.
24	The approval holder must not commence the Action unless the Minister has approved the OBPMP in writing. The approval holder must implement the approved OBPMP until the expiry date of this approval.	Not applicable	OBPMP has not been prepared.
Bird and Bat Management Plan			

Condition No.	Description	Status	Evidence/Comment
25	The approval holder must, at least 12 months prior to commissioning, submit to the department for the approval of the Minister, a Bird and Bat Management Plan (BBMP) to specify how the approval holder will measure and reduce the risk of listed bird and bat species colliding with wind turbines or suffering barotrauma.	Not applicable	BBMP has not been prepared.
26	The BBMP must be prepared by a suitably qualified independent ecologist. The BBMP must be consistent with, and include evidence of how it is consistent with: a) the Onshore Wind Farms interim guidance; and b) approved conservation advices and recovery plans for listed bird and bat species available on Species Profile and Threats Database (SPRAT).	Not applicable	BBMP has not been prepared.
27	The approval holder must not commence commissioning unless the Minister has approved the BBMP in writing. The approval holder must commence implementing the approved BBMP no later than 30 business days after the date it is approved and continue to implement the approved BBMP until the completion of the Action.	Not applicable	BBMP has not been prepared.
28	By implementing the BBMP, the approval holder must achieve the following environmental outcomes: a) prevent any avoidable harm to protected matters as a result of the Action; b) implement monitoring and reporting mechanisms capable of timely identification of listed bird and bat species impacts, including turbine collisions and barotrauma; and c) develop, apply and review adaptive management strategies to minimise collision and barotrauma impacts on listed bird and bat species, to the satisfaction of the Minister	Not applicable	BBMP has not been prepared.
Site-wide, species-specific risk assessment			
29	The BBMP must identify each listed bird and bat species at risk of injury and/or mortality as a result of the Action. This risk assessment must include consideration of, but is not limited to: a) a preliminary site characterisation, which must include, but not be limited to: i) site characteristics: including habitat features, topography, typical wind and weather patterns, presence of wetlands and other features likely to attract birds and/or bats, and the presence in, or distance from, the Action area of actual or potential listed bird and bat species nesting, roosting and foraging areas; and ii) species characteristics; b) potential changes in Action area utilisation by the listed bird and bat species post-commissioning; and c) the distribution of potential and known habitat for the listed bird and bat species in the Action area and the surrounding region.	Not applicable	BBMP has not been prepared.
Pre-commissioning surveys			

Condition No.	Description	Status	Evidence/Comment
30	The BBMP must include, and be informed by, the results of bird and bat utilisation surveys undertaken for at least 24 months prior to construction, as well as the survey requirements specific to the Orange-bellied Parrot as described the SSSM in accordance with conditions 16 and 17	Not applicable	BBMP has not been prepared.
31	Within six (6) months of the date of this approval, the approval holder must submit a Bird and Bat Utilisation Survey Methodology (BBUSM) to the department for the Minister's approval. The BBUSM must be consistent with the Survey guidelines for Australia's threatened birds as far as it relates to bird species. The approval holder must implement the approved BBUSM for at least two (2) years prior to the commencement of construction to establish a detailed baseline understanding of contemporary site usage by listed bird and bat species.	Compliant	The action was approved on 29th August 2025. The BBUSM was submitted to DCCEEW on 24 February 2026, within the specified timeframe. The BBUSM has not yet been approved by the Minister.
32	The suite of bird and bat utilisation surveys for listed bird and bat species undertaken prior to commencement of the Action must: a) be so designed (in consideration of the proposed turbine layout and ability for observers to witness listed bird and bat species activity) and apply sufficient survey effort to accurately determine and document the presence and site utilisation of listed bird and bat species; b) be undertaken in at least two successive occurrences of each season; c) be designed to support a Before-After, Control-Impact (BACI) monitoring framework in conjunction with the findings of bird and bat utilisation surveys for listed bird and bat species undertaken following commissioning; d) be conducted by one or more suitably qualified independent ecologists; and e) be of sufficient spatial coverage to adequately evaluate site utilisation by listed bird and bat species.	Not applicable	The BBUSM has not been implemented.
Post-commissioning surveys			
33	The BBMP must specify and commit to undertake bird and bat utilisation surveys for listed bird and bat species, following commissioning, that meet the requirements specified in the next condition.	Not applicable	BBMP has not been prepared.
34	The suite of bird and bat utilisation surveys for listed bird and bat species undertaken following commissioning must: a) commence within one (1) month after commissioning; b) be undertaken over a period which includes at least 24 months of full operation; c) be undertaken in at least two successive occurrences of each season; d) be undertaken in at least two typical occurrences of each season; e) be conducted by one or more suitably qualified independent ecologists; f) be designed to support a BACI monitoring framework in conjunction with the findings of the bird and bat utilisation surveys for listed bird and bat species undertaken prior to commissioning; g) adopt survey methods and timings which are consistent with the methodologies of the bird and bat utilisation surveys undertaken prior to commissioning;	Not applicable	The action has not commenced.

Condition No.	Description	Status	Evidence/Comment
	h) be designed to detect any behaviour changes of listed bird and bat species, following commencement of the Action, including any avoidance of turbines and altered utilisation of the Action area; i) be so designed (in consideration of the turbine layout and ability for observers to witness listed bird and bat species activity) and apply sufficient survey effort to reliably determine and document the presence and site utilisation of listed bird and bat species post- commissioning; and j) be designed to inform the adaptive management framework and enable timely implementation of corrective measures should actual impacts trend towards exceeding the impacts predicted in the referral of this Action.		
Post-commissioning fatality monitoring			
35	The BBMP must include a post-commissioning fatality monitoring program. The post- commissioning fatality monitoring program must at a minimum: a) specify and statistically justify the effort required to undertake site-specific carcass detectability trials, including the timing and frequency of searcher efficiency and carcass persistence trials, as well as corrections for unsearched areas (i.e. density weighted proportion analysis) to accurately correct for bias in calculating annual mortality estimates; b) include details of how carcasses and dismembered partial carcasses will be identified, including commitments for DNA testing of carcasses that cannot be otherwise identified by a suitably qualified independent ecologist; c) provide details of the methodology, data input/output and results of all statistical analyses underlying the monitoring program, including the statistically justified survey effort required and species-specific annual mortality estimates; and d) include a peer-review of the statistical analyses and results of the post-commissioning fatality monitoring program by a suitably qualified statistician.	Not applicable	BBMP has not been prepared.
Adaptive management framework			
36	The BBMP must include an adaptive management framework. The adaptive management framework must, at a minimum: a) be designed to incorporate site-specific data collected through the pre and post-commissioning monitoring program, the post-commissioning fatality monitoring program and take into account changes to each listed bird and bat species' risk profiles; b) detail and commit to implement adaptive avoidance and mitigation measures, including curtailment measures; c) include a table of species-specific trigger levels and the management measures and corrective actions that will be implemented if the species-specific trigger levels for one or more species are exceeded; d) detail a process and triggers for reviewing the post-commissioning fatality monitoring program, impact risk assessments, and mitigation and corrective measures; and	Not applicable	BBMP has not been prepared.

Condition No.	Description	Status	Evidence/Comment
	e) to avoid significant impacts from turbine collision and barotrauma to listed bird and bat species, be designed to clearly demonstrate the relationships between implementing: i) mitigation and management measures; ii) monitoring, reporting and investigations; and iii) corrective actions.		
Turbine Impacts			
37	If it is detected or estimated that the annual impact trigger threshold for any listed bird and bat species has been met or exceeded in any given financial year, the Approval Holder must notify the department within five (5) business days from when it became aware that the annual impact trigger threshold for any listed bird and bat species has been met or exceeded.	Not applicable	Action has not commenced.
38	To mitigate harm to protected matters, if annual impact trigger threshold has been met or exceeded in a given financial year, the Approval Holder must submit to the department, for the Minister's approval, an Impact Trigger Avoidance Review.	Not applicable	Action has not commenced.
39	The Impact Trigger Avoidance Review required by condition 38 must: a) be undertaken by a suitably qualified independent ecologist; b) include consideration of sightings of the relevant listed bird and bat species in the Action area and surrounding area within 60 km of the Action area; c) include updates to the impact assessment of the project operation on the listed bird and bat species and propose proactive measures to avoid and mitigate the risk of further annual impact trigger threshold exceedance events for the relevant listed bird and bat species; d) include updates to the risk assessment for the relevant listed bird and bat species; and e) be submitted to the Minister within 90 business days of the approval holder detecting or estimating the annual impact trigger threshold has been met or exceeded.	Not applicable	Action has not commenced.
40	If the Minister is not satisfied with the Impact Trigger Avoidance Review required by condition 38), including the efficacy of the proposed measures to avoid and mitigate the risk of further annual impact trigger threshold exceedance events for the relevant listed bird and bat species, the Minister may require the Approval Holder to: a) implement monitoring and management measures consistent with best practice and relevant scientific evidence as prescribed by the Minister; or b) cease rotation of any or all WTG blades in the Action area until the Minister has approved, in writing, the recommencement of the rotation of all, or some, of the wind turbine generator blades.	Not applicable	Action has not commenced.
Offsets			
Orange-bellied Parrot Offset Strategy			

Condition No.	Description	Status	Evidence/Comment
41	To treat the predicted residual significant risk to the species identified through the EPBC Act assessment the approval holder must provide an Orange-bellied Parrot Offset Strategy (OBP OS) to the department for approval prior to construction commencing. The OBP OS must be endorsed in writing by NRE Tasmania before being submitted to department. Offsets for the Orange-bellied Parrot must be consistent with the Environmental Offsets Policy. The OBP OS should consider a range of potential offsets and justify a final proposal that will deliver the best conservation outcome for the species. The OBP OS should consider (but not necessarily be limited to) the following measures: a) <u>Orange-bellied Parrot research proposals.</u> Research proposals must deliver peer reviewed scientific outputs that will improve conservation outcomes for the species. Preference should be given to proposals that will: i) identify migration threats, migration habitat requirement, and migration mortality levels (north and south); ii) identify current overwintering sites, including frequency and duration of use, causes of mortality during overwintering and options for abating this threat; iii) identify the drivers for differing mortality rates amongst juvenile and adult Orange- bellied Parrots; and iv) broader analysis of population outcomes over time including causes for historical decline and population modelling under various recovery scenarios; b) research proposals must align with the Orange-bellied Parrot recovery plan and/or contemporary understanding of the gaps in scientific understanding of this species that will deliver the greatest benefit to the species; and c) the research proposal should identify the lead institution and timeframes for delivery. Consideration will be given to proposals that complement or enhance the Department's Renewables Environmental Research Initiatives.	Not applicable	OBP OS has not been prepared.
42	<u>Land management activities</u> to improve conservation outcomes. Options for consideration may include threat abatement (to reduce predators), habitat restoration options and establishment or expansion of conservation zones, and	Not applicable	OBP OS has not been prepared.
43	Other proposals as identified by the approval holder that can be demonstrated to provide a conservation benefit to the species.	Not applicable	OBP OS has not been prepared.
Tasmanian Devil Offset Strategy			
44	To compensate for the residual significant impacts of the Action on the Tasmanian Devil, the approval holder must commence implementation of the Tasmanian Devil Offset Strategy from the commencement of the action and continue to implement the Tasmanian Devil Offset Strategy at least until the expiry date of this approval. Offsets for the Tasmanian Devil must be consistent with the Environmental Offsets Policy.	Not applicable	Action has not commenced.
Tasmanian Devil Offset Area Management Plan (OAMP)			
45	To compensate for the residual significant impacts of the Action on the Tasmanian Devil, the approval holder must commence implementation of the Tasmanian Devil Offset Area	Not applicable	The OAMP exists in approved preliminary form. The OAMP hasn't been updated yet.

Condition No.	Description	Status	Evidence/Comment
	Management Plan (OAMP) prior to the commencement of the Action and continue to implement the OAMP at least until the expiry date of this approval.		
46	The approval holder must, within five (5) business days of commencing implementation of the OAMP, notify the department of the date on which implementation of the OAMP commenced.	Not applicable	The OAMP has not been implemented.
Offset Site Securement			
47	To compensate for the residual significant impacts of the Action on the Tasmanian Devil the approval holder must not commence the Action unless the offset site has been secured. The approval holder must ensure that the offset site remains secured at least until the expiry date of this approval.	Not applicable	The offset site has not been secured.
Offset Site Outcomes			
48	The approval holder must, within 40 business days of the 20th anniversary of the commencement of the Action a) have a suitably qualified independent ecologist assess and report on the offset site to determine if the offset outcomes have been achieved, and if not, recommend necessary measures to remedy progress towards offset outcomes; b) submit to the department a report prepared by the suitably qualified independent ecologist in the month after the 20th anniversary of the commencement of the Action; and c) notify the department in writing of any offset outcome that has not been achieved at the offset site and the likely reasons that the offset outcome(s) have not been met.	Not applicable	Action has not commenced.
49	The approval holder must achieve the offset outcomes at the offset site 20 years after commencing to implement the OAMP. Once achieved, the approval holder must maintain, or exceed, the offset outcomes at least until the expiry date of this approval.	Not applicable	Action has not commenced.
Decommissioning			
50	At or prior to the 55th anniversary of the date of this approval, the approval holder must cease operation of the wind turbine generators and commence decommissioning in accordance with the Decommissioning and Rehabilitation Plan referred to in condition DC1 of the Tasmanian Approval.	Not applicable	Action has not commenced.
51	At the 60th anniversary of the date of this approval, the approval holder must have removed all above ground infrastructure associated with the Action, including wind turbine generators, transmission towers, and cabling from the Action Area, except where agreed in accordance with condition DC1 part 3.2 of the Tasmanian Approval.	Not applicable	Action has not commenced.
Part B – Administrative			
Plan Revision			

Condition No.	Description	Status	Evidence/Comment
52	The approval holder may choose to revise a plan required to be implemented under conditions 12, 13, 16, 17, 31, 38, 39 and 40 or as subsequently revised in accordance with these conditions, without submitting it for approval under section 143A of the EPBC Act, if: a) the taking of the Action in accordance with the revised plan would be consistent with the approved Action; b) the taking of the Action in accordance with the revised plan would be consistent with the conditions attached to this approval; c) the taking of the Action in accordance with the revised plan would not be likely to have a new or increased impact; and d) the approval holder notifies the department electronically that it has prepared a revised version of the plan (the 'revised plan'). In notifying the department, the approval holder must specify each condition which references the plan and provide the department with: i) an electronic copy of the revised plan; ii) an electronic copy of the revised plan marked up with track changes to show the differences between the plan and the revised plan; iii) a comprehensive explanation of all differences between the plan and the revised plan; iv) a declaration that the approval holder has read and understands the *Guidance on 'new or increased impact' relating to changes to approved management plans under EPBC Act environmental approvals,* Commonwealth of Australia 2017; v) a comprehensive analysis and detailed discussion on the likelihood that taking the Action in accordance with the revised plan will not have, or will be not likely to have, a new or increased impact; vi) written notice of the date on which the approval holder will implement the revised plan (the 'revised plan implementation date'), being at least 30 business days after the date of providing notice of the revision of the plan, or a date agreed to in writing with the department; and vii) a copy of the compliance report for the latest ACR period and a statement of any relevant history of compliance (including non-compliance) in relation to the plan	Not applicable	Action has not commenced.
53	The approval holder must commence implementation of the revised plan from the revised plan implementation date unless otherwise notified in writing by the Minister.	Not applicable	Action has not commenced.
54	If the Minister notifies the approval holder that the Minister is satisfied that the taking of the Action in accordance with a plan which has been revised without submitting it for the Minister's approval would be likely to have a new or increased impact, then: a) the approval holder's ability to revise a plan without submitting the plan for Minister approval does not apply, or ceases to apply, in relation to the revised plan; b) the approval holder must implement the plan in force immediately prior to that revised plan or a version of the plan specified by the Minister in the notice; and	Not applicable	Action has not commenced.

Condition No.	Description	Status	Evidence/Comment
	c) the Minister may also notify that, for a specified period, the approval holder's ability to revise a plan without submitting the plan for Minister approval does not apply for one or more specified plans.		
55	The approval holder may, at any time by giving written notice to the department, revoke its choice to implement a plan which has been revised without submitting it for the Minister's approval. If the approval holder revokes the choice to implement a revised plan, the approval holder must implement the plan in force immediately prior to that revised plan.	Not applicable	Action has not commenced.
Submission and Publication of Plans			
56	Wherever these conditions require the approval holder to submit any plan to the department, all such plans must be submitted to the department electronically.	Compliant	Orange-bellied parrot SSSM and BBUSM were submitted to the department via email.
57	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: a) of this approval, if the version of the plan to be implemented is specified in these conditions; b) the plan is approved by the Minister in writing, if the plan requires the approval of the Minister; c) the plan is approved by a state government as required under a Tasmanian Approval condition which must be complied with in accordance with these EPBC Act conditions	Not applicable	No plans have been published on the website.
58	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. This requirement applies to all current and superseded versions of plans.	Not applicable	No plans have been published on the website.
59	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	No plans have been published on the website.
Modifications of State Approval			
60	The approval holder must notify the department in writing of any proposed change to the Tasmanian Approval, or any plans required under the Tasmanian Approval, that may relate to protected matters within two (2) business days of formally proposing such a change and within five (5) business days of becoming aware of any proposed change.	Compliant	No amendments to the Tasmanian Approval have been proposed during the reporting period.
61	The approval holder must notify the department in writing of any change to the Tasmanian Approval conditions, or any plans required under the Tasmanian Approval, that may relate to protected matters, within five (5) business days of such a change to conditions or plans coming into effect. Such notification must include a copy of the changed Tasmanian Approval conditions showing what changes have been made.	Compliant	No amendments to the Tasmanian Approval have been implemented during the reporting period.

Condition No.	Description	Status	Evidence/Comment
Commencement of the Action			
62	The approval holder must notify the department electronically of the date of commencement of the Action, within five (5) business days following commencement of the Action.	Not applicable	Action has not commenced.
63	The approval holder must not commence the Action later than five (5) years after the date of this approval decision.	Not applicable	Five (5) years after approval is 29/08/2030. This time has not occurred.
Compliance Records			
64	The approval holder must maintain accurate and complete compliance records and document the procedure for recording and storing compliance records.	Not applicable	No compliance records.
65	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	No request has been made.
66	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	Planned surveys and collection of monitoring data comply with the Guidelines for biological survey and mapped data. Maps and other spatial and metadata have not been prepared yet.
67	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	Planned surveys and collection of monitoring data comply with the Guidelines for biological survey and mapped data. Maps and other spatial and metadata have not been prepared yet.
68	The approval holder must submit all monitoring data, surveys, maps, other spatial and metadata and all species occurrence record data (sightings 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.	Not applicable	Monitoring data, surveys, maps, other spatial and metadata will be provided at the end of the three (3) year orange-bellied parrot survey period and at the end of the two (2) year bird and bat utilisation survey period.
Annual Compliance Reporting			
69	The approval holder must prepare a compliance report for each Annual Compliance Report period (ACR period).	Compliant	The Robbins Island Annual Compliance Report 2026 meets this condition.
70	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 Tasmanian Approval, if a condition attached to this approval decision requires compliance with that Tasmanian 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	Compliant	(a) (i) Tasmanian conditions G2, CN1, CN2, CN3, CN5, DC1, DC4 and FF1 – FF21 are not relevant as the action has not commenced. (ii) Each condition of the EPBC approval has been addressed in this Annual Compliance Report (iii) The plans (survey methodologies) are in draft form and have not been approved, therefore reporting on commitments is not applicable. (b) No schedule of plans.

Condition No.	Description	Status	Evidence/Comment
	period; and d) if any incident occurred, accurate and complete details of each incident.		(c) Plans (survey methodologies) are in draft form and have not been approved. (d) No incidents have occurred.
71	The approval holder must ensure each compliance report is completed to the satisfaction of the Minister and is consistent with the *Annual Compliance Report Guidelines,* Commonwealth of Australia 2023.	Compliant	This ACR has been prepared in accordance with the *Annual Compliance Report Guidelines*, Commonwealth of Australia 2023.
72	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.	Compliant	(a) This ACR was published on https://acenrenewables.com.au/project/robbins-island-and-jims-plain-wind/ (b) The action has not commenced, therefore no clearing has occurred.
73	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 five (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; and 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 five (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	No data provided.
74	The approval holder must notify the department electronically, within five (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	DCCEEW was notified by email of the publication of this ACR within five (5) business days.
75	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.	Compliant	This ACR has been published on https://acenrenewables.com.au/project/robbins-island-and-jims-plain-wind/
Reporting Non-compliance			

Condition No.	Description	Status	Evidence/Comment
76	The approval holder must notify the department electronically, within two (2) business days of becoming aware of any incident. The approval holder must specify in each notification: a) any condition or commitment made in a plan which has not been, or may have not been, complied with; b) a short description of the incident; and c) the location (if applicable, including co-ordinates), date and time of the incident.	Not compliant	The department was not notified of the non-compliance with condition 16 (i.e. submission of orange-bellied parrot SSSM within six (6) months of approval). ACEN was unaware that this constituted an incident.
77	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 a) all corrective measures and investigations which the approval holder has already taken in respect of the incident; b) the potential impacts of the incident; c) the method and timing of any corrective measures that the approval holder proposes to undertake to address the incident; and 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	ACEN became aware of the incident while completing this ACR. The Department was notified via email on 22 August 2026, within 12 days of becoming aware of the incident.
Independent Audit			
78	The approval holder must ensure that an independent audit of compliance with the conditions is conducted for every audit period.	Not applicable	Action has not commenced, therefore no audits required.
79	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 applicable	Action has not commenced, therefore no audits required.
80	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 applicable	Action has not commenced, therefore no audits required.
81	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 applicable	Action has not commenced, therefore no audits required.
82	The approval holder must submit an audit report to the department for written agreement from the department within three (3) months following the end of each audit period, or as otherwise directed by the Minister in writing.	Not applicable	Action has not commenced, therefore no audits required.
83	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 Independent Audit and Audit Report Guidelines are consistent with these conditions.	Not applicable	Action has not commenced, therefore no audits required.

Condition No.	Description	Status	Evidence/Comment
84	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 applicable	Action has not commenced, therefore no audits required.
85	The approval holder must notify the department within five (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 applicable	Action has not commenced, therefore no audits required
86	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 applicable	Action has not commenced, therefore no audits required.
Completion of the Action			
87	Within 20 business days after the completion of the Action, and, in any event, at least 20 business days prior to the expiry date of this approval, 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	Action has not commenced.
88	The approval holder must notify the department electronically at least 60, but not more than 70, business days prior to the expiry date of this approval, that the approval is due to expire.	Not applicable	The approval expires on 29 August 2090.

Table 2: EPBC Compliance Relative to Tasmanian Conditions

Condition No.	Description	Status	Evidence/Comment
General			
G2	If an incident causing or threatening environmental nuisance, serious environmental harm or material environmental harm from pollution occurs in the course of the activity, then the person responsible for the activity must immediately take all reasonable and practicable action to minimise any adverse environmental effects from the incident.	Not applicable	The action has not commenced.
Construction			
CN1	**Design Report** 1. At least three (3) months prior to the commencement of construction of Stage 1, or by a date specified in writing by the Director, a Stage 1 Design Report must be submitted to the Director for approval in writing. 2. At least three (3) months prior to the commencement of construction of Stage 2, or by a date specified in writing by the Director, a Stage 2 Design Report must be submitted to the Director for approval in writing. 3. The Stage 1 and Stage 2 Design Reports must be prepared in accordance with any guidelines provided by the Director. 4. Without limitation, the Stage 1 and Stage 2 Design Reports must each include details of the following:	Not applicable	The action has not commenced.

Condition No.	Description	Status	Evidence/Comment
	4.1 the model, size (including hub height and blade length) and capacity (MW) of the wind turbine generators; 4.2 a site plan showing the final WTG Development Zone and locations of all major infrastructure, including WTG, the bridge, the wharf, hard stand areas, access roads, cables, substation, buildings, temporary construction facilities and construction areas; 4.3 a map(s) showing all environmental constraints considered in determining the final site layout; 4.4 a description of all environmental constraints considered in determining the final site layout, including but not limited to: 4.4.1 exclusion zones required by these conditions, including: 4.4.1.1 exclusion zone – eagle and grey goshawk nests and Tasmanian Masked Owl hollow buffers; 4.4.1.2 exclusion zone - coastal buffer and OBP buffer; and 4.4.1.3 exclusion zones – geoconservation; 4.4.2 the results of the hydrogeological survey; 4.4.3 the results and requirements of any pre-construction surveys and management reports for flora and fauna within the project footprint required by these conditions, including but not limited to: 4.4.3.1 pre-construction survey – eagle nests; 4.4.3.1 pre-construction survey – eastern hooded plover (Stage 1 only); 4.4.3.2 pre-construction survey – grey goshawk; 4.4.3.3 pre-construction survey – Tasmanian masked owl; 4.4.3.4 pre-construction survey – Marrawah skipper; 4.4.3.5 pre-construction survey and management of green and gold frog; 4.4.3.6 pre-construction survey – threatened flora; 4.4.3.7 management of threatened native vegetation communities, including saltmarsh communities in vicinity of the proposed bridge; 4.4.3.8 pre-construction survey – locations of Tasmanian devil dens; and 4.4.3.9 noise modelling results. 4.5 design specifications and locations of culverts in relation to waterways and drainage features; 4.6 design specifications of the bridge and wharf structures to minimize environmental impacts (Stage 1 only); including but not limited to: 4.6.1 impacts to the marine environment; 4.6.2 impacts of lighting on fauna; and 4.6.3 access by fauna via the bridge including that the bridge must contain: 4.6.3.1 Tasmanian devil and Spotted-tailed Quoll proof constraints at both ends to ensure that the natural rates of immigration and emigration from Robbins Island are not altered; 4.6.3.2 A Tasmanian devil one-way gate flap at the Tasmanian mainland end of the bridge only, to allow trapped Tasmanian devils to escape from the bridge to the Tasmanian mainland; 4.7 siting, design and construction specifications to ensure compliance with the Geoconservation Management Plans required by these conditions; 4.8 siting and design requirements of the automated detection and WTG curtailment system required by these conditions; 4.9 design specifications of the meteorological masts, including measures to increase the visibility of the masts to the wedge-tailed eagle [Aquila audax subsp. fleayi] and		

Condition No.	Description	Status	Evidence/Comment
	white bellied sea eagle [Haliaeetus leucogaster] such as applying some form of colouring to the meteorological masts. 4.10 location of the radio-tracking towers for OBP tracking on the Land; 4.11 a table containing all of the major commitments made in the Stage 1 and Stage 2 Design Reports. 5. Construction of Stage 1 must not commence until the Stage 1 Design Report has been approved in writing by the Director and, subject to clause 7 of this condition, the approved Stage 1 Design Report must be complied with. 6. Construction of Stage 2 must not commence until the Stage 2 Design Report has been approved in writing by the Director and, subject to clause 8 of this condition, the approved Stage 2 Design Report must be complied with. 7. In the event that the Director, by notice in writing to the person responsible, either approves a variation to the approved Stage 1 Design Report or approves a new Stage 1 Design Report in substitution for the Stage 1 Design Report originally approved, the person responsible must implement and comply with the varied Stage 1 Design Report or the new Stage 1 Design Report, as the case may be. 8. In the event that the Director, by notice in writing to the person responsible, either approves a variation to the approved Stage 2 Design Report or approves a new Stage 2 Design Report in substitution for the Stage 2 Design Report originally approved, the person responsible must implement and comply with the varied Stage 2 Design Report or the new Stage 2 Design Report, as the case may be.		
CN2	**Construction Environmental Management Plan (CEMP)** 1. At least three (3) months prior to the commencement of construction of Stage 1, or by a date specified in writing by the Director, a Stage 1 CEMP must be submitted to the Director for approval. 2. At least three (3) months prior to the commencement of construction of Stage 2, or by a date specified in writing by the Director, a Stage 2 CEMP must be submitted to the Director for approval. 3. The Stage 1 and Stage 2 CEMPs must be prepared in accordance with any guidelines provided by the Director, and in accordance with the management measures included in the Development Proposal Environmental Management Plan (DPEMP). 4. The Stage 1 and Stage 2 CEMPs must contain: 4.1 a detailed description of the proposed timing and sequence of the major construction activities; 4.2 details of any construction requirements, including obligations from management plans, required by these conditions; 4.3 construction zones; 4.4 exclusion zones; 4.5 a table containing all of the major commitments made in the plan; 4.6 an implementation timetable for key aspects of the plan; and 4.7 a reporting program to regularly advise the Director of the results of the plan. 5. Without limitation, the Stage 1 and Stage 2 CEMPs must each include, management measures to avoid or minimise the environmental impacts during the construction phase, in relation to the following: 5.1 prevention of impacts on surface water and waterways, including management of washdown water; 5.2 noise mitigation measures to be implemented during construction, including traffic noise and mitigation of noise impacts to fauna;	Not applicable	The action has not commenced.

Condition No.	Description	Status	Evidence/Comment
	5.3 blasting and vibration; 5.4 dust control; 5.5 management of environmentally hazardous materials; 5.6 cultural (Aboriginal and non-aboriginal) heritage considerations; 5.7 flora and fauna management; including saltmarsh communities and seagrass beds and in accordance with conditions FF1; FF2, FF3, FF4, FF5, FF7, FF8, FF9, FF10, FF10A, FF10B, FF10C, FF10D, FF11A, FF12, FF13A and FF13B, FF14, FF15, FF16, FF17, FF18, FF19, FF20, FF21; 5.8 marine oil spill response plan; 5.9 marine pest management; 5.10 solid waste management; 5.11 quality control arrangements including supervision by appropriately qualified and experienced persons, documented site procedures, quality control testing and the keeping of appropriate records; and 5.12 monitoring requirements. 6. Construction of Stage 1 must not commence until the Stage 1 CEMP has been approved in writing by the Director and, subject to clause 8 of this condition, the approved Stage 1 CEMP must be complied with. 7. Construction of Stage 2 must not commence until the Stage 2 CEMP has been approved in writing by the Director and, subject to clause 9 of this condition, the approved Stage 2 CEMP must be complied with. 8. In the event that the Director, by notice in writing to the person responsible, either approves a variation to the approved Stage 1 CEMP or approves a new Stage 1 CEMP in substitution for the plan originally approved, the person responsible must implement and comply with the varied Stage 1 CEMP or the new Stage 1 CEMP, as the case may be. 9. In the event that the Director, by notice in writing to the person responsible, either approves a variation to the approved Stage 2 CEMP or approves a new Stage 2 CEMP in substitution for the plan originally approved, the person responsible must implement and comply with the varied Stage 2 CEMP or the new Stage 2 CEMP, as the case may be.		
CN3	**Quarry Management Plan** 1. At least three (3) months prior to the commencement of construction activities, or by a date specified in writing by the Director, a Quarry Management Plan for each on-site quarry (QZ1, SS1, QZ2 and SE1) must be submitted to the Director for approval. 2. The Quarry Management Plan must be prepared in accordance with any guidelines provided by the Director, and in accordance with the Preliminary Quarry Management Plan (Appendix A of the DPEMP) and management measures included in the DPEMP and the Quarry Code of Practice. 3. Without limitation, the Quarry Management Plan must include management measures in relation to the following: 3.1 the prevention of impacts on surface water and waterways; 3.2 groundwater and potential acid forming (PAF) rock; 3.3 erosion and sediment control techniques, in accordance with section 3.2.1 of the Preliminary Quarry Management Plan (PQMP) and 6.6.4 of the DPEMP; 3.4 noise mitigation measures to be implemented during operation, in accordance with section 3.9.1 of the PQMP; 3.5 dust control;	Not applicable	The action has not commenced.

Condition No.	Description	Status	Evidence/Comment
	3.6 management of environmentally hazardous materials; 3.7 cultural (Aboriginal and non-aboriginal) heritage considerations; 3.8 avian management, including noise mitigation measures with particular reference to blasting, and in accordance with conditions FF2, FF5, FF7, FF10, FF10A; 3.9 fauna management, including Tasmanian devil den management, minimising roadkill risk and roadkill monitoring and reporting, in accordance with sections 3.1.5 of the PQMP and 6.2.4 of the DPEMP and in accordance with conditions FF12 and FF13A and FF13B; 3.10 flora management, including minimising vegetation clearance; 3.11 weed, pest and disease management, in particular Phytophthora cinnamomic (root rot fungus) and Batrachochytrium denerobatidis (amphibian chytrid fungus); 3.12 geoconservation sites, in accordance with section 3.5.1 of the PQMP and conditions OP1A and OP1B; and 3.13 progressive rehabilitation. 4. The Quarry Management Plan must contain: 4.1 a table containing all of the major commitments made in the plan; and 4.2 a reporting program to regularly advise the Director of the results of the plan. 5. Operation of each quarry must not commence until the corresponding Quarry Management Plan has been approved in writing by the Director, and subject to the below condition, the approved Quarry Management Plan must be complied with. 6. In the event that the Director, by notice in writing to the person responsible, either approves a variation to an approved Quarry Management Plan or approves a new plan in substitution for the plan originally approved, the person responsible must implement and comply with the varied Quarry Management Plan or the new Quarry Management Plan, as the case may be.		
CN5	**Weed and Disease Management** 1. At least three (3) months prior to the commencement of construction activities, or by a date specified in writing by the Director, a Weed and Disease Management Plan must be submitted to the Director for approval. 1.1 The Weed and Disease Management Plan must be consistent with the Weed and Disease Guidelines, or any subsequent revisions of that document. 1.2 Without limitation, the Weed and Disease Management Plan must include details of the following: 1.2.1 measures to manage Phytophthora cinnamomi (root rot fungus); and 1.2.2 measures to manage Batrachochytrium denerobatidis (amphibian chytrid fungus) in accordance with Murray et al (2011) Hygiene protocols for the control of diseases in Australian frogs, 1.3 Construction must not commence until the Weed and Disease Management Plan has been approved in writing by the Director and, subject to the below condition, the approved Weed and Disease Management Plan must be complied with. 1.4 In the event that the Director, by notice in writing to the person responsible, either approves a variation to the approved Weed and Disease Management Plan or approves a new plan in substitution for the plan originally approved, the person responsible must implement and comply with the varied Weed and Disease Management Plan or the new Weed and Disease Management Plan, as the case may be. 2. At least 60 days prior to commencement of the bridge construction, or by a date specified in writing by the Director a survey of the area to be disturbed for rice grass (Spartina	Not applicable	The action has not commenced.

Condition No.	Description	Status	Evidence/Comment
	anglica) must be conducted; 3. A report outlining the findings of the survey, including an eradication program and measures to prevent the spread of any rice grass identified in the survey, must be submitted to the Director, prior to commencement of construction. 4. Any eradication program or management measure identified as part of this condition must be implemented as directed in writing by the Director.		
Decommissioning and Rehabilitation			
DC1	**Decommissioning and Rehabilitation Plan** 1. A Decommissioning and Rehabilitation Plan (DRP) must be submitted to and approved in writing by the Director within three (3) years of completion of commissioning. 2. A revised DRP must be submitted to the Director for approval in the event of the following circumstances, unless the requirement to do so is waived by the Director in writing: 2.1 within 30 days of changes to the conduct of the activity that will result in significant changes to the decommissioning and rehabilitation obligations of the approved DRP; 2.2 within 30 days of the Director being notified of the likely cessation of operations; 2.3 where required by notice in writing by the Director, to be submitted by a date specified in the notice. 3. The DRP must be prepared in accordance with any guidelines issued by the Director. If no guidelines have been issued by the Director, without limitation the measures described in the DRP must include: 3.1 completion of a site history, site contamination assessment and contamination remediation plan (including consideration of groundwater); 3.2 removal of all equipment, structures and waste materials unless the Director agrees in writing that they are be beneficial to a future use of The Land; 3.3 grading and levelling/recontouring and revegetating (or other approved method of soil stabilisation) of the surface of the disturbed area; 3.4 management of drainage on The Land so as to reduce erosion and prevent release of a pollutant from The Land; 3.5 maintenance of the rehabilitated area for a period of not less than three (3) years from the date of cessation of operations; 3.6 an itemised estimate of the costs of carrying out the works listed in the DRP and a statement of how these costs will be provided for; and **3.7** any other detail requested in writing by the Director.	Not applicable	The action has not commenced.
DC4	**Temporary suspension of activity** 1. Within 30 days of becoming aware of any event or decision which is likely to give rise to the temporary suspension of the activity, the person responsible for the activity must notify the Director in writing of that event or decision. The notice must specify the date upon which the activity is expected to suspend or has suspended. 2. During temporary suspension of the activity: 2.1 The Land must be managed and monitored by the person responsible for the activity to ensure that emissions from The Land do not cause serious environmental harm, material environmental harm or environmental nuisance; and 2.2 If required by the Director a Care and Maintenance Plan for the activity must be submitted, by a date specified in writing by the Director, for approval. The person	Not applicable	The action has not commenced.

Condition No.	Description	Status	Evidence/Comment
	responsible must implement the approved Care and Maintenance Plan, as may be amended from time to time with written approval of the Director. 3. Unless otherwise approved in writing by the Director, if the activity on The Land has substantially ceased for two (2) years or more, rehabilitation of The Land must be carried out in accordance with the requirements of these conditions as if the activity has permanently ceased		
Flora and Fauna			
FF1	**Pre-construction survey – eagle nests** 1. Unless otherwise approved in writing by the Director, a pre-construction survey by a suitably qualified person must be undertaken for eagle nests (wedge-tailed eagle [*Aquila audax subsp. fleayi*] and white-bellied sea eagle [Haliaeetus *leucogaster])* within one (1) km of the boundary of the Land and on the Land itself. 1.1 The nest survey must be undertaken outside of eagle breeding season (July to February), 12 months prior to construction; and 1.2 The Director must be notified upon completion of the survey. 2. A report outlining the findings of the surveys must be submitted to the Director, prior to commencement of construction.	Not applicable	Eagle nest survey has not been undertaken.
FF2	**Eagle Monitoring and Management Plan** 1. At least three (3) months prior to the commencement of construction, or by a date specified in writing by the Director, an Eagle Monitoring and Management Plan (EMMP) must be submitted to the Director for approval. 2. The EMMP must be prepared in accordance with any guidelines provided by the Director, and in accordance with UPC Robbins Island Pty Ltd's Robbins Island Renewable Energy Park Preliminary Eagle Monitoring and Management Plan November 2021. 3. Without limitation, the plan must include details of the following: 3.1 eagle nest activity monitoring methodology, timing and reporting; 3.2 adaptive management in the event of an eagle mortality occurring as a result of the operation of the wind farm; 3.3 carcass management, including the removal of animal carcasses within 500 m of any wind turbine, along wind farm roads, and carcass disposal; 3.4 eagle mortality offset program, including the undertaking to make a financial Contribution of $100,000 per eagle mortality to the TasNetworks Threatened Bird Strategy; 3.5 a reporting program to regularly advise the Director of the results of the plan; 3.6 mitigation measures to prevent disturbance to eagles from construction vehicles and personnel, which may include but are not limited to the installation of exclusion fencing, establishing 'no-go' areas or installing signage highlighting the ecological sensitivity of an area; 3.7 a satellite tracking program for wedge-tailed eagles is to be established and operated for a period of three (3) years, to determine home ranges of and relative use of Robbins Island by the tracked eagles and to determine the areas of highest risk of turbine collisions, which should be more closely monitored; 3.8 trialing the use of one black or striped blade (as per the research published by Stokke et al 2020) for WTGs in area of greatest perceived eagle collision risk,	Not applicable	EMMP has not been prepared.

Condition No.	Description	Status	Evidence/Comment
	and the steps to be taken to maintain the use of one black or striped blade if the trial is successful; and 3.9 modelling undertaken to consider whether, in light of the obligations in FF4, a modification in the size or shape of the one (1) kilometre exclusions zones for wedge-tailed eagle nests would materially reduce the risk of collision, with the design of the modelling to have regard to the approach taken in Murgatroyd et al (J Appl Ecol. 2021; 58:857–868). 4. Construction must not commence until the EMMP has been approved in writing by the Director, and subject to the below condition, the approved EMMP must be complied with. 5. In the event that the Director, by notice in writing to the person responsible, either approves a variation to the approved EMMP or approves a new plan in substitution for the plan originally approved, the person responsible must implement and comply with the varied EMMP or the new EMMP, as the case may be.		
FF3	**Exclusion zones – eagle nests** Unless otherwise approved in writing by the Director, WTG and related infrastructure must not be constructed within one (1) km of any known wedge-tailed eagle nest and/or known white-bellied sea eagle nest.	Not applicable	Action has not commenced.
FF4	**Automated Detection and WTF Curtailment System Plan** 1. At least three (3) months prior to the commencement of construction, or by a date specified in writing by the Director, an Automated Detection and WTG Curtailment System Plan must be submitted to the Director for approval. 2. The plan must be prepared in accordance with any guidelines provided by the Director. 3. Without limitation, the plan must: 3.1 evaluate the effectiveness of an automated detection and curtailment system such as Identiflight ® (or equivalent system as agreed to in writing by the Director) to automatically detect, record and report eagle flights and collisions with wind turbines. 3.2 evaluate the effectiveness of the system to avoid impacts to eagles by automatic WTG shutdown in response to eagle flight. 3.3 describe how the selected system will be configured to local site conditions to maximise the automated detection of eagles, considering vegetation, topography, WTG model, and final wind farm layout. 3.4 Provide for a backup plan of having human observers when the system is non-operational for reasons such as planned maintenance. 4. Operation of WTG must not commence until an automated detection and curtailment system has been approved by the Director, has been installed, commissioned and is operational. 5. The Automated Detection and WTG Curtailment System must be implemented in accordance with the Automated Detection and WTG Curtailment System Plan. 6. In the event that the Director, by notice in writing to the person responsible, either approves a variation to the approved Automated Detection and WTG Curtailment System Plan or approves a new plan in substitution for the plan originally approved, the person responsible must implement and comply with the varied Automated Detection and WTG Curtailment System Plan or the new Automated Detection and WTG Curtailment System Plan, as the case may be.	Not applicable	Automated Detection and WTG Curtailment System Plan has not been prepared.

Condition No.	Description	Status	Evidence/Comment
FF5	**Orange-bellied parrot (Neophema chrysogaster) Monitoring and Management Plan** 1. At least three (3) months prior to the commencement of construction, or by a date specified in writing by the Director, an Orange-bellied parrot Monitoring and Management Plan (OBP MMP) must be submitted to the Director for approval. 2. The plan must be prepared in accordance with any guidelines provided by the Director, and in accordance with UPC Robbins Island Pty Ltd's Robbins Island Renewable Energy Park Preliminary Orange-bellied Parrot Monitoring and Management Plan December 2021 and DPEMP Supplementary Volume July 2022. 3. Without limitation, the plan must include details of the following: 3.1 OBP habitat (saltmarsh communities ARS and ASS, and *Melaleuca ericifolia* swamp forest [NME]); 3.2 OBP habitat buffer; 3.3 targeted OBP surveys (both visual and radio-tracking surveys) to be undertaken during the northern migration on Robbins Island, including methodology, timing and reporting; 3.4 monitoring of condition of OBP habitat, including methodology, timing and reporting; 3.5 collision mitigation measures, including WTG shutdowns; 3.6 a reporting program to regularly advise the Director of the results of the plan; and 3.7 OBP mortality offset program, including the undertaking to make a financial contribution of $100,000 per OBP mortality to the Environment Protection Fund established under s 97 of the *Environmental Management and Pollution Control Act 1994* (Tas) as a contribution towards the costs of the OBP Tasmanian Program. 4. Construction must not commence until the OBP MMP has been approved in writing by the Director, and subject to the below condition, the approved OBP MMP must be complied with. 5. In the event that the Director, by notice in writing to the person responsible, either approves a variation to the approved OBP MMP or approves a new plan in substitution for the plan originally approved, the person responsible must implement and comply with the varied OBP MMP or the new OBP MMP, as the case may be.	Not applicable	OBP MMP has not been prepared.
FF5A	**OBP Tracking Program** Prior to the commencement of construction, the person responsible must make a payment of $250,000 to the Environment Protection Fund established under s 97 of the *Environmental Management and Pollution Control Act 1994* (Tas) as a contribution towards the costs of OBP radio-tracking programs.	Not applicable	Payment has not been paid.
FF5B	**OBP Funding Support** 1. Unless otherwise agreed in writing by the Director, in each of the first 10 financial years following the commencement of commercial operations, the person responsible must make a payment to the Environment Protection Fund established under s 97 of the *Environmental Management and Pollution Control Act 1994* (Tas) of $1000 per installed WTG as a contribution to funding an existing or a new program or programs to support one or more of the following: 1.1 the preservation and enhancement of OBP habitat in the non-breeding range; 1.2 further understanding of the causes of and potential solutions for OBP mortality in the non-breeding range; and	Not applicable	Action has not commenced.

Condition No.	Description	Status	Evidence/Comment
	1.3 the OBP captive breeding and release program. 2. After the first 10 financial years following the commencement of operations, the nature and extent of any ongoing support to be provided to the OBP should be reviewed and revised in the light of knowledge gained and the prevailing priorities of the Department of Natural Resources and Environment Tasmania and the Orange-bellied Parrot Recovery Plan.		
FF6	**Deleted**		
FF7	**Shorebird Monitoring and Management Plan** 1. At least three (3) months prior to the commencement of construction, or by a date specified in writing by the Director, a Shorebird Monitoring and Management Plan (SMMP) must be submitted to the Director for approval. 2. The SMMP must be prepared in accordance with any guidelines provided by the Director, and in accordance with UPC Robbins Island Pty Ltd's Robbins Island Renewable Energy Park Preliminary Shorebird Monitoring and Management Plan October 2021. 3. Without limitation, the SMMP must include details of the following: 3.1 population monitoring of migratory shorebirds, including methodology, timing and reporting; 3.2 population monitoring of resident shorebirds, including methodology, timing and reporting; 3.3 habitat monitoring of key roost sites, including methodology, timing and reporting; 3.4 management measures to reduce light pollution from bridge and wharf structures, in accordance with the Commonwealth's *National Light Pollution Guidelines for Wildlife*; 3.5 management measures to minimise noise from wharf operation; 3.6 detailed mitigation measures to address shorebird collision with wind turbines, including adaptive management; and 3.7 a reporting program to regularly advise the Director of the results of the plan.; 3.8 measures that are required to avoid activities that have a high probability of scaring birds (such as blasting or pile driving) around high tide; 3.9 habitat monitoring of the inter-tidal habitat, in particular, sampling of seagrass and macroinvertebrate distribution and abundance should be repeated at regular intervals; 4. Construction must not commence until the SMMP has been approved in writing by the Director, and subject to the below condition, the approved SMMP must be complied with. 5. In the event that the Director, by notice in writing to the person responsible, either approves a variation to the approved SMMP or approves a new plan in substitution for the plan originally approved, the person responsible must implement and comply with the varied SMMP or the new SMMP, as the case may be.	Not applicable	SMMP has not been prepared.
FF8	**Exclusion zones** 1. Unless otherwise approved in writing by the Director, WTG and related infrastructure (excluding the bridge and wharf) must not be constructed within: 1.1 500 m of the coastline of Robbins Island; and 1.2 500 m of OBP habitat (saltmarsh communities ARS and ASS, and *Melaleuca*	Not applicable	Action has not commenced.

Condition No.	Description	Status	Evidence/Comment
	ericifolia swamp forest [NME]).		
FF9	**Pre-construction survey - eastern hooded plover (*Thinornis rubricollis rubricollis)*** 1. At least three (3) months prior to construction, or a date specified in writing by the Director, a pre-construction survey by a suitably qualified person must be undertaken for eastern hooded plover (*Thinornis rubricollis rubricollis)* breeding territories within one (1) km of the area of the proposed wharf. 2. The survey must be undertaken during breeding season (October to March). 3. 3 The Director must be notified upon completion of the survey. 4. A report outlining the findings of the surveys and management measures must be submitted to the Director, prior to commencement of construction.	Not applicable	Survey has not been undertaken.
FF10	**Pre-construction survey - grey goshawk (*Accipiter novaehollandiae)*** 1. At least three (3) months prior to construction, or a date specified in writing by the Director, a pre-construction survey prepared by a suitably qualified person must be undertaken for the grey goshawk (*Accipiter novaehollandiae)*. The survey should include: 1.1 Targeted surveys within the boundary of the Land within areas not previously surveyed; and 1.2 Surveys of the nests previously identified on the Land and the nest located adjacent to Robbins Island Road, to determine if they are still active. 2. The Director must be notified upon completion of the survey. 3. A report outlining the findings of the surveys must be submitted to the Director, prior to commencement of construction.	Not applicable	Species is not a Matter of National Environmental Significance.
FF10A	**Exclusion zones – Grey Goshawk** Unless otherwise approved in writing by the Director, WTG and related infrastructure must not be constructed within 500 m of any known grey goshawk nest.	Not applicable	Species is not a Matter of National Environmental Significance.
FF10B	**Grey Goshawk Management Plan** 1. At least three (3) months prior to the commencement of construction, or by a date specified in writing by the Director, a Grey Goshawk Management Plan (GGMP) must be submitted to the Director for approval. The Plan should include details of the following: 1.1 Avoidance of the removal of any trees supporting grey goshawk nests, to the maximum extent possible; 1.2 If avoidance of removal is not practicable, the conducting of pre-clearance surveys of any nests, nest trees and adjacent suitable grey goshawk nesting habitat requiring clearing or removal; 1.3 Avoidance of disturbance in riparian and swamp forest habitats particularly patches of M. ericifolia, M. squarrosa and/or A. melanoxylon forest/vegetation to the maximum extent possible; 1.4 Protection of tall older forest to maintain forest structure in nest exclusion zones to the maximum extent possible; 1.5 Avoidance of construction activities within 150 m of grey goshawk nests, especially within the breeding season; 1.6 Avoidance of quarry blasting operations within 500 m of known grey goshawk	Not applicable	Species is not a Matter of National Environmental Significance.

Condition No.	Description	Status	Evidence/Comment
	nests within the core breeding season of grey goshawks, or if such avoidance is not reasonably practicable, prior to quarry blasting operations conduct nest assessments to confirm if nests are active and if so minimise blasting to the extent reasonably practicable; 1.7 Grey goshawk nest activity monitoring methodology, timing and reporting, to be conducted once prior to construction, once a year during construction, and for the first three (3) years of project operation; 1.8 adaptive management in the event of grey goshawk mortalities occurring as a result of the operation of the wind farm, which may include: 1.8.1 Measures to investigate the practicability of adapting the WTG Curtailment System for use with grey goshawks, including measures supporting the development of AI recognition software for the grey goshawk, so that it can be installed and made operational in the future if demonstrated to be effective; or 1.8.2 A mortality offset program, including an undertaking to make financial contributions to research programs commensurate with the scale of the mortalities, or other equivalent measures; and 1.9 A reporting program. 2. Construction must not commence until the Grey Goshawk Management Plan has been approved in writing by the Director.		
FF10C	**Pre construction survey – Tasmanian Masked Owl (Tyto novaehollandiae castanops)** 1. At least three (3) months prior to construction, or a date specified in writing by the Director, a pre-construction survey prepared by a suitably qualified person must be undertaken for the Tasmanian Masked Owl including: 1.1 targeted surveys within the Land conducted seasonally at least four (4) times within a 12-month period; and 1.2 Identification and mapping of potential TMO habitat trees (large hollow bearing, mature or senescent trees (DBH>70cm) within the Land or (to the extent practicable) within 150 m of the boundary of the Land. 2. The Director must be notified upon completion of the survey. 3. A report outlining the findings of the surveys must be submitted to the Director, prior to commencement of construction.	Not applicable	Survey has not been undertaken.
FF10D	**Tasmanian Masked Owl Management Plan** 1. At least three (3) months prior to the commencement of construction, or by a date specified in writing by the Director, a Tasmanian Masked Owl Management Plan (TMOMP) must be submitted to the Director for approval. The plan should include details of the following: 1.1 Retention and protection of potential Tasmanian Masked Owl (TMO) habitat trees within the Land to the maximum extent possible; 1.2 If retention of potential TMO habitat trees is not practicable, the conducting of pre-clearance surveys of the trees; 1.3 Avoidance or minimisation of damage to potential TMO habitat trees within the Land; 1.4 Implementation of buffer zones of 150 m around potential TMO habitat trees within the Land; 1.5 Protection of riparian habitats to the maximum extent possible through minimal disturbance including vegetation clearing or drainage works;	Not applicable	TMOMP has not been prepared.

Condition No.	Description	Status	Evidence/Comment
	1.6 Protection of tall older forest, hollow bearing and senescent trees within the 150 m buffer zones around potential TMO habitat trees, to the maximum extent possible; 1.7 Management of the use of rodenticide to avoid or minimise impacts on Tasmanian Masked Owl to the maximum extent possible; 1.8 adaptive management in the event of Tasmanian Masked Owl mortalities occurring as a result of the operation of the wind farm, which may include: 1.8.1 Measures to investigate the practicability of adapting the WTG Curtailment System for use with Tasmanian Masked Owls, including measures supporting the development of AI recognition software for the Tasmanian Masked Owl, so that it can be installed and made operational in the future if demonstrated to be effective; or 1.8.2 A mortality offset program, including an undertaking to make financial contributions to research programs commensurate with the scale of the mortalities, or other equivalent measures; **1.9** A reporting program.		
F11A	**Avian Mortality Monitoring Plan** 1. At least three (3) months prior to the commencement of construction, or by a date specified in writing by the Director, an Avian Mortality Monitoring Plan (AMMP) must be submitted to the Director for approval. Without limitation, the AMMP must include details of the following: 1.1 an avian mortality monitoring survey program designed to detect mortalities of, and injuries to, bird and bat species as a result of collisions with WTG and wind monitoring towers including: 1.1.1 provision for scavenger trials and carcass detectability trials; 1.1.2 search methodology, including, the search area, WTG to be searched, frequency of searches, search technique and search area management (i.e. vegetation management); 1.1.3 reporting requirements; and 1.1.4 including provision for the following: 1.1.4.1 any pieces of carcass detected should be investigated and included in reporting requirements; 1.1.4.2 where possible the use of scent detection dogs 1.1.4.3 autopsies; 2. Construction must not commence until the AMMP has been approved in writing by the Director, and subject to the below condition, the approved AMMP must be complied with. 3. In the event that the Director, by notice in writing to the person responsible, either approves a variation to the approved AMMP or approves a new plan in substitution for the plan originally approved, the person responsible must implement and comply with the varied AMMP or the new AMMP, as the case may be.	Not applicable	AMMP has not been prepared.
FF11B	**Reporting requirements - avian fauna mortalities** 1. The Director must be notified of any evidence of dead or injured native birds or bats found on The Land within: 1.1 24 hours of the discovery of such evidence for any threatened species; and 1.2 three (3) days of the discovery of such evidence for any non-threatened species 2. Unless otherwise approved in writing by the Director, within seven (7) days of notification, a mortality report must be submitted to the Director and must include the	Not applicable	Action has not commenced.

Condition No.	Description	Status	Evidence/Comment
	following: 2.1 unique identification number; 2.2 general description of evidence; 2.3 species identification; 2.4 sex and estimated age (if known); 2.5 date and time of discovery; 2.6 estimated date and time of incident; 2.7 estimate of general weather conditions at time of incident; 2.8 position of evidence relative to infrastructure; 2.9 photograph of evidence; and 2.10 any other relevant information. 3. The mortality report must be prepared by a suitably qualified person.		
FF12	**Roadkill Monitoring and Adaptive Management Plan** 1. At least three (3) months prior to the commencement of construction, or by a date specified in writing by the Director, a Roadkill Monitoring and Adaptive Management Plan (RMAMP) must be submitted to the Director for approval. 2. The RMAMP must be prepared in accordance with any guidelines provided by the Director. 3. Without limitation, the RMAMP must include details of the following: 3.1 results of an additional six (6) month baseline roadkill survey undertaken from January to July; 3.2 evaluation of roadkill survey data to determine the baseline Tasmanian devil (*Sarcophilus harrisii)* fatality(s) on Robbins Island roads as well as all access roads (including Mella Road, Montagu Road, West Montagu Road and Robbins Island Road); 3.3 roadkill monitoring to be undertaken on Robbins Island roads as well as all access roads (including Mella Road, Montagu Road, West Montagu Road and Robbins Island Road); 3.4 restrictions on vehicle movements travelling to and from the site including that any project-related travel on access road outside of daytime should be limited to 60 kmph; 3.5 vehicle speed limit restrictions within the project site; 3.6 limitations on vehicle movements to be outside the night time period where practicable, and during the night time period limited to 82 per day; 3.7 training and construction protocols for all construction staff in relation to fauna roadkill risk; 3.8 a financial contribution to a recognised Tasmanian devil research program for any Tasmanian devil fatalities above the baseline and also a financial contribution for any Spotted-tailed Quoll fatalities, according to a Spotted-tailed Quoll specific baseline trigger; 3.9 a reporting program to regularly advise the Director of the results of the plan; 3.10 the installation of virtual fencing along Robbins Island Road; 3.11 specific requirements on the frequency of slashing roadside vegetation and maintaining vegetation height; and 3.12 adaptive roadkill mitigation measures including the use of pale-coloured road surfacing, escape ramps and rumble strips 4. Construction must not commence until the RMAMP has been approved in writing by the Director and subject to the below condition, the approved RMAMP must be complied	Not applicable	RMAMP has not been prepared.

Condition No.	Description	Status	Evidence/Comment
	with. 5. In the event that the Director, by notice in writing to the person responsible, either approves a variation to the approved RMAMP or approves a new plan in substitution for the plan originally approved, the person responsible must implement and comply with the varied RMAMP or the new RMAMP, as the case may be.		
FF13A	**Pre-construction survey for Tasmanian devil dens – prior to the Design Report** 1. At least three (3) months prior to the commencement of construction, or by a date specified in writing by the Director, a detailed Tasmanian devil survey with appropriate design and approvals must be undertaken to calculate the potential number of natal dens in the WTG Development Zone and document den locations, to inform the detailed design process for avoidance of impact wherever possible, and that survey must be submitted to the Director for approval. 2. Construction must not commence until the survey has been approved in writing by the Director, and subject to the below condition, the approved survey must be complied with. 3. In the event that the Director, by notice in writing to the person responsible, either approves a variation to the approved survey or approves a new survey in substitution for that originally approved, the person responsible must implement and comply with the varied survey or the new survey, as the case may be.	Not applicable	Survey has not been undertaken.
FF13B	**Pre-clearance survey and management of Tasmanian devil dens** 1. At least 30 days prior to commencement of any land clearing and no more than 60 days prior to clearance, or by a date specified in writing by the Director: 1.1 a pre-clearance survey must be undertaken by a suitably qualified person for Tasmanian devil dens in the WTG Development Zone. 1.2 the survey must be undertaken in accordance with the Natural and Cultural Heritage Division (2015) *Survey Guidelines and Management Advice for Development Proposals that may impact on the Tasmanian devil (Sarcophilus harrisii)*; 1.3 the survey must be carried out to the satisfaction of the Director; 1.4 a report outlining the findings of the survey, including offset considerations, must be submitted to the Director. 2. Any clearance works should be undertaken within an 8-week timeframe from the date of approval obtained from the EPA, unless otherwise agreed in writing by the Director. If the timeframe is exceeded further surveys should be conducted or a qualified ecologist engaged to advise on the degree of risk created by a further extension. 3. The proponent must conserve, and avoid damage or disturbance to, identified Tasmanian devil dens within the WTG Development Zone where reasonably practicable to do so. 4. Where any Tasmanian devil den cannot be conserved, a Den Decommissioning Plan must be provided to the Director for approval in writing at least 30 days prior to any vegetation clearance within 50 m distance of the den. 5. Management and mitigation measures to reduce impacts to identified devil dens must be undertaken in accordance with the Natural and Cultural Heritage Division (2015) Survey Guidelines and Management Advice for Development Proposals that may impact on the Tasmanian Devil (Sarcophilus harrisii) and the Den Decommissioning Plan. 6. If a den is located within 200 m of a quarry, the proponent should consider management and mitigation measures, such as seasonal constraints on quarry operations and long-term monitoring of the den.	Not applicable	Survey has not been undertaken.

Condition No.	Description	Status	Evidence/Comment
FF14	**Pre-construction survey - threatened flora species** 1. At least 30 days prior to the commencement of construction or by a date specified in writing by the Director: 1.1 a survey of the area to be disturbed for blushing triggerplant (*Sylidium eaugleholei*) and mauve tufted sun orchid (*Thelymitra malvina*) habitat must be conducted; 1.2 the person(s) conducting the survey must be appropriately qualified in the identification of the species and its habitat; 1.3 the survey must be carried out to the satisfaction of the Director; 1.4 a report outlining the findings of the survey must be submitted to the Director; and 1.5 if any blushing triggerplant and/or mauve tufted sun orchid or any threatened flora species will be adversely impacted by the activity, this must be brought to the attention of the Department which administers the *Threatened Species Protection Act 1995* (Tas) prior to such impact occurring.	Not applicable	Species are not Matters of National Environmental Significance.
FF15	**Management of threatened flora and vegetation communities** 1. At least three (3) months prior to construction or by a date otherwise specified in writing by the Director, a Management of Threatened Flora and Vegetation Communities Report, must be prepared by a suitably qualified person and submitted to the Director for approval. 2. The report must include: 2.1 location maps showing the extent of the threatened native vegetation communities, including saltmarsh, and the location of the threatened flora species that will be affected by the activity; 2.2 the area (m^2) of threatened native vegetation communities affected and the number of individuals of threatened flora species affected; and 2.3 detail on micrositing for each wind turbine demonstrating minimal impact to threatened flora and vegetation communities; and the measures undertaken to further mitigate or offset any impacts. 2.4 detail on active conservation measures and management of the *Eucalyptus viminalis - Eucalyptus globulus* (DVC) native vegetation community in the vicinity of the proposed wharf. 3. Construction must not commence until the Management of Threatened Flora and Vegetation Communities Report has been approved in writing by the Director.	Not applicable	Species are not Matters of National Environmental Significance.
FF16	**Pre-construction survey and management - green and gold frog (Litoria raniformis)** 1. At least three (3) months prior to commencement of construction of Stage 1 or by a date otherwise specified in writing by the Director, a Stage 1 Green and gold frog (*Litoria raniformis)* Management Report, must be prepared by a suitably qualified person and submitted to the Director for approval. 2. At least three (3) months prior to commencement of construction of Stage 2 or by a date otherwise specified in writing by the Director, a Stage 2 Green and gold frog (*Litoria raniformis*) Management Report, must be prepared by a suitably qualified person and submitted to the Director for approval. 3. Without limitation, the Stage 1 and Stage 2 reports must each include: 3.1 results of a green and gold frog survey to be undertaken within 12 months prior to construction, when semi-aquatic habitat that is normally dry in summer is inundated, in the core breeding season between October and December, and	Not applicable	Survey has not been undertaken.

Condition No.	Description	Status	Evidence/Comment
	by qualified ecologists in accordance with best practice methods, to establish green and gold frog habitat locations. The surveys must include at least three nights of surveys, with a focus on areas of potentially suitable habitat and the recording of detailed habitat characteristics; 3.2 location maps showing the extent of permanent and/or semi-permanent aquatic habitat in the area of potential green and gold frog habitat that will be affected by the activity; 3.3 detail on micrositing of construction activities demonstrating minimal impacts to green and gold frog habitat and which must include: 3.3.1 the movement of a construction footprint if it would be within a permanent or semi-permanent aquatic habitat, so far as is reasonably practicable; and 3.3.2 if the movement of a construction footprint is not reasonably practicable, then the minimisation of the area impacted so far as is reasonably practicable; and 3.4 the measures undertaken to further mitigate or offset any impacts, which must include: 3.4.1 A salvage and relocation protocol for prior to and during construction works, whereby Green and Gold frogs should be salvaged and re-located in any areas of seasonal inundation, in order to reduce the occurrence of death, injury or displacement, with salvage measures to be undertaken by a qualified zoologist. The protocol must include both diurnal and nocturnal surveys prior to disturbance of an area. 3.4.2 The establishment of 'no-go' zones during construction; 3.4.3 A protocol for monitoring habitat, the population, water quality and the risk of chytrid, during construction; 3.4.4 The protection and management of known occupied sites, in perpetuity; 3.4.5 The reinstatement of suitable habitat by the removal of existing drainage lines, along with the creation and enhancement of habitat; and 3.4.6 during decommissioning, the rehabilitation of areas of suitable wetland and terrestrial habitat; 3.5 strict hygiene protocols to reduce the risk of Chytrid fungus being introduced onto Robbins Island; 4. Construction of Stage 1 must not commence until the Stage 1 Green and gold frog Management Report has been approved in writing by the Director. 5. Construction of Stage 2 must not commence until the Stage 2 Green and gold frog Management Report has been approved in writing by the Director.		
FF17	**Pre-construction survey - Marrawah skipper (Oreisplanus munionga subsp. laranas*)*** 1. At least three (3) months prior to construction of Stage 1, or a date specified in writing by the Director, a pre-construciton survey by a suitably qualified person must be undertaken for Marrawah skipper (*Oreisplanus munionga subsp. larana)* within potential habitat which will be impacted by construction of Stage 1. 2. At least three (3) months prior to construction of Stage 2, or a date specified in writing by the Director, a pre-construction survey by a suitably qualified person must be undertaken for Marrawah skipper (*Oreisplanus munionga subsp. larana)* within potential habitat which will be impacted by construction of Stage 2.	Not applicable	Survey has not been undertaken.

Condition No.	Description	Status	Evidence/Comment
	3. A Stage 1 report outlining the findings of the surveys and management measures to be implemented must be submitted to the Director, prior to construction of Stage 1. 4. A Stage 2 report outlining the findings of the surveys and management measures to be implemented must be submitted to the Director, prior to construction of Stage 2. 5. Any management measures identified as part of this condition must be implemented as directed in writing by the Director.		
FF18	**Protection of marine mammals** 1. A suitably qualified independent marine mammal observer must be present during all piling operations for construction of the bridge and wharf. 2. Each day the immediate area must be scanned for the presence of cetaceans and pinnipeds. 3. Construction activities must not occur, or must cease, if any cetacean and pinniped threatened species are known to be present within 500 m of construction activities. 4. A 'soft start' procedure, in accordance with the DPEMP, must be used at the beginning of each piling session to allow any cetaceans and pinnipeds that may be in the immediate area to avoid the area before impact piling reaches full capacity. 5. Piling operations will only recommence if no additional sightings occur within 15 minutes of the last observation. 6. Records of marine mammal sightings during construction must be kept and made available to the Director upon request.	Not applicable	No species identified as Matters of National Environmental Significance.
FF19	**Post construction survey and management - introduced marine pests** 1. Three (3) months after construction of the bridge and wharf or by a date specified in writing by the Director: 1.1 a survey within one (1) km of the bridge and wharf must be conducted for introduced marine pests; 1.2 the person conducting the survey must be suitably qualified in the identification of introduced marine pests; 1.3 a report outlining the findings of the survey must be submitted to the Director within 30 days of the completion of the survey and it must include an eradication program and measures to prevent the spread of any introduced marine pests identified in the survey; and 1.4 any measures identified as part of this condition must be implemented as directed in writing by the Director.	Not applicable	No species identified as Matters of National Environmental Significance.
FF20	**Feral pest management** 1. The Land must be subject to a feral cat eradication program to minimise risks to native fauna on The Land. 2. A summary of results of the feral cat eradication program must be provided in the Annual Environmental Review.	Not applicable	Feral cat eradication program has not been undertaken.
FF21	**Construction timing restrictions** 1. Unless otherwise approved in writing by the Director, construction activities associated with the bridge must not be undertaken within one (1) km of known white-bellied sea eagle nests in the vicinity of Robbins Island Road during the eagle breeding season (July to February), if the white-bellied sea eagle nests are active. 2. Unless otherwise approved in writing by the Director, construction activities associated	Not applicable	Action has not commenced.

Condition No.	Description	Status	Evidence/Comment
	with the wharf must not be undertaken during the eastern hooded plover breeding season (October to March) to avoid disruption to incubation and hatching activities, if the pre-construction survey shows breeding areas within 500 m of the wharf location.		

6 New Environmental Risks

No new risks to Matters of National Environmental Significance have been identified during the Annual Compliance Report period.