#### **EPBC Act referral**



Note: PDF may contain fields not relevant to your application. These fields will appear blank or unticked. Please disregard these fields.

## Title of proposal

## 2021/9054 - TURTLECOVE HAVEN RETIREMENT VILLAGE 3

Section 1

Summary of your proposed action

1.1 Project industry type

Commercial Development

#### 1.2 Provide a detailed description of the proposed action, including all proposed activities

TCHRV 3 consists of 84 ILU (Independent Living Units) located at a distance of 250m from HAT(HIGHEST ASTRONOMICAL TIDE) to ensure that no significant impacts occur to Numenius madagascariensis. The action will consist of an onsite STP ( Sewerage Treatment Plant ) and internal roads. Recreational vehicle storage and a community facilities site. The proposal is in effect a scaled down version of the concept of EPBC 2021/8930, which the Minister decided she could not approve due to the absence of a 250m buffer from HAT. The Ministers decision noted that their would be no impacts to MNES (MATTERS OF NATIONAL ENVIRONMENTAL SIGNIFICANCE) relating to the GSS RAMSAR ( GREAT SANDY STRAITS RAMSAR) as a result of EPBC 2021/8930 with the exception of potential significant impacts to Numenius madagascariensis.It is therefore considered that this 'scaled down' version of the proposal which reduces the intensity of the footprint from 'up to 207 ILU' and a Solar Farm, to merely 84 ILU and a stand alone on site STP (SEWERAGE TREATMENT PLANT) capable of servicing the site ( 380 PEOPLE PERSON EQUIVALENTS)) combined with a reduced storage area for treated water, is unlikely to result in significant impacts to the MNES described in EPBC 2021/8930.The STP would be required to be capable of managing 214 PPE, which is a 62% reduction in the former requirement for handling 1000 PPE ( 500 ILU), which naturally transcribes to much less potential for WQ impacts to the GSS RAMSAR.

The Ministers decision for EPBC 2021/8930, was that (p 41.) "Given the extent to which the development area encroaches the 250 m buffer, and that a 250 m buffer dissects the development area, I consider that impacts to the Eastern Curlew cannot be avoided. In correspondence with the department, and noting

the little remaining project area outside the 250 m buffer, I understand the proponent has not indicated a willingness to vary the proposed action in order to implement a 250 m buffer area , "

In EPBC 2013/7038 the Ministers decision was "i am satisfied that the quality and quantity of the water produced by the action, could be managed to ensure that no unacceptable impacts to MNES would occur (Minister's Reasons for Decision point 50)".

Therefore the likelihood of a 62% reduction in capacity creating impacts to MNES is negligible. The project site has an area of 114.9ha .The project footprint has an area of 6.6 ha.The project avoidance area is 107.5 ha .There will be no indirect nor direct impacts to MNES , please refer to 2013-7038-statement-of-reasons-.pdf, where the Minister clarifies that the only predicted impact from a proposal at the site , would be to Numenius madagascariensis from the absence of a 200-250m buffer . The Ministers decision reasons (2013-7038-statement-of-reasons-.pdf) clearly indicates that no 'other' of the MNES related to the site proposal , would be directly or non directly impacted.

The proposal will entail operational earthworks for road construction, drainage, sewerage, and power supply for construction of the 84 units. No vegetation is required to be removed. All works are to be performed under a site based Environmental Management Plan, designed the manage environmental impacts.

# 1.3 What is the extent and location of your proposed action?

See Appendix B

1.5 Provide a brief physical description of the property on which the proposed action will take place and the location of the proposed action (e.g. proximity to major towns, or for off-shore actions, shortest distance to mainland)

TCHRV is located at Havenna Road Turtle Cove which is ca 8km south of Hervey Bay Airport. The property is an elongated former sugar cane and pineapple site which adjoins the Great Sandy Marine Park and is surrounded by urban development.

1.6 What is the size of the proposed action area development footprint (or work area) including disturbance footprint and avoidance footprint (if relevant)?

The disturbance area footprint is ca 6.6ha and the avoidance area is ca 107.5ha. Please refer to AREAS 1-4.

## 1.7 Proposed action location

Lot - 996SP129069, 124SP156870



	* *	_
1.8 Primary jurisdiction	Queensland	
1.9 Has the person proposing to take the action received any Au	ıstralian Government g	rant funding to undertake this project?
☐ Yes ☑ No		
1.10 Is the proposed action subject to local government plannin	g approval?	
☑ Yes □ No		
1.10.1 Is there a local government area and council contact for t  ✓ Yes	he proposal?	
1.10.1.0 Council contact officer details		
1.10.1.1 Name of relevant council contact officer	MR JAMES COCKBU	IRN
 1.10.1.2 E-mail		
1.10.1.3 Telephone Number	James.Cockburn@fra	asercoast.qid.gov.au
1.11 Provide an estimated start and estimated end date for the	Start Date	04/00/0000
proposed action	End Date	01/06/2023 01/06/2025
1.12 Provide details of the context, planning framework and stat	e and/or local Governm	
EPBC 2013/7038 PER contains all consultation data on the please click on this link https://turtle-cove.com/page/ to acce	ess all relevant technica	
Please refer to section 1. 13 of tchrv_per_epbc2013_7038-4	.puii.is	
1.13 Describe any public consultation that has been, is being or	will be undertaken, inc	cluding with Indigenous stakeholders
EPBC 2013/7038 PER contains all consultation data on the //turtle-cove.com/page/) to access all relevant technical docum		
Please refer to section 1. 14 of tchrv_per_epbc2013_7038-4	.pdf1.14	
1.14 Describe any environmental impact assessments that have Territory legislation including relevant impacts of the project	been or will be carried	out under Commonwealth, State or
tchrv_per_epbc2013_7038_remc_final_207072018.pdf conpublic submissions.	tains all environmental	assessment data on the site including
please click on this link ( https://turtle-cove.com/page/ ) to accove.com/page/	cess all relevant techn	nical documentation go to , https://turtle-
Please refer to to tchrv_per_epbc2013_7038_remc_final_27	'072018.pdf	
1.15 Is this action part of a staged development (or a componen	t of a larger project)?	
☐ Yes ☑ No		
1.16 Is the proposed action related to other actions or proposals	in the region?	
Yes Yo		



Section 2
Matters of national environmental significance
2.1 Is the proposed action likely to have any direct or indirect impact on the values of any World Heritage properties?
☐ Yes ☑ No
2.2 Is the proposed action likely to have any direct or indirect impact on the values of any National Heritage places?
Yes You
2.3 Is the proposed action likely to have any direct or indirect impact on the ecological character of a Ramsar wetland?  Yes No
Wetland
Please refer to pages 18-57 of tchrv_per_epbc2013_7038-4.pdf
Impact
Please refer to pages 18-57 of tchrv_per_epbc2013_7038-4.pdf
2.3.2 Do you consider this impact to be significant?
☐ Yes ☑ No
2.4 Is the proposed action likely to have any direct or indirect impact on the members of any listed species or any threatened ecological community, or their habitat?
☑ Yes □ No
Species or threatened ecological community
Please refer to pages 18-57 of tchrv_per_epbc2013_7038-4.pdf
Impact
Please refer to pages 18-57 of tchrv_per_epbc2013_7038-4.pdf
2.4.2 Do you consider this impact to be significant?
☐ Yes ☑ No
2.5 Is the proposed action likely to have any direct or indirect impact on the members of any listed migratory species or their habitat?
☑ Yes □ No
Migratory species
Please refer to pages 18-57 of tchrv_per_epbc2013_7038-4.pdf
Impact
Please refer to pages 18-57 of tchrv_per_epbc2013_7038-4.pdf
2.5.2 Do you consider this impact to be significant?
☐ Yes ☑ No
2.6 Is the proposed action to be undertaken in a marine environment (outside Commonwealth marine areas)?
☐ Yes ☑ No
2.7 Is the proposed action likely to be taken on or near Commonwealth land?
☐ Yes ☑ No



2.8 Is the proposed action taking place in the Great Barrier Reef Marine Park?
☐ Yes ☑ No
2.9 Is the proposed action likely to have any direct or indirect impact on a water resource from coal seam gas or large coal mining development?
☐ Yes ☑ No
2.10 Is the proposed action a nuclear action?
☐ Yes ☑ No
2.11 Is the proposed action to be taken by a Commonwealth agency?
☐ Yes ☑ No
2.12 Is the proposed action to be undertaken in a Commonwealth Heritage place overseas?
☐ Yes ☑ No
2.13 Is the proposed action likely to have any direct or indirect impact on any part of the environment in the Commonwealth marine area?
☐ Yes ☑ No

## Section 3

## Description of the project area

## 3.1 Describe the flora and fauna relevant to the project area

EPBC 2013/7038 contains all flora and fauna reports relevant to the site.

Please refer to appendices A-B, L-M and N.

#### 3.2 Describe the hydrology relevant to the project area (including water flows)

EPBC 2013/7038 contains all relevant hydrology reports.

Please refer to APPENDIX S for relevant hydrological technical issues.

## 3.3 Describe the soil and vegetation characteristics relevant to the project area

EPBC 2013/7038 contains all relevant soil and vegetation reports.

please refer to ASSMP Proposed Turtlecove Retirement Village\_c\_s.pdf

## 3.4 Describe any outstanding natural features and/or any other important or unique values relevant to the project area

EPBC 2013/7038 contains all relevant reports.

Please refer to tchrv\_per\_epbc2013\_7038-4.pdf3.5

#### 3.5 Describe the status of native vegetation relevant to the project area

EPBC 2013/7038 contains all relevant reports.

Please refer to tchrv per epbc2013 7038-4.pdf3.5

#### 3.6 Describe the gradient (or depth range if action is to be taken in a marine area) relevant to the project area

EPBC 2013/7038 contains all relevant landscape and hydrography reports.

Please refer to tchrv\_per\_epbc2013\_7038-4.pdf

## 3.7 Describe the current condition of the environment relevant to the project area

EPBC 2013/7038 contains all relevant condition reports.

Please refer to tchrv\_per\_epbc2013\_7038-4.pdf

## 3.8 Describe any Commonwealth Heritage places or other places recognised as having heritage values relevant to the project

The site is contiguous to, but separated from, the GSS RAMSAR by 500m of freehold title.

## 3.9 Describe any Indigenous heritage values relevant to the project area

EPBC 2013/7038 contains all relevant cultural heritage reports.

Please refer to tchrv\_per\_epbc2013\_7038-4.pdf

## 3.10 Describe the tenure of the action area (e.g. freehold, leasehold) relevant to the project area

The site is Freehold title fee simple.

All tidal lands within the lot are freehold tenure fee simple.

## 3.11 Describe any existing or any proposed uses relevant to the project area

NOT APPLICABLE current use is vacant.



## Section 4

## Measures to avoid or reduce impacts

4.1 Describe the measures you will undertake to avoid or reduce impact from your proposed action

EPBC 2013/7038 contains all relevant mitigation reports for avoiding and reducing impacts.

Please refer to tchrv\_per\_2013\_7083-4.pdf

# 4.2 For matters protected by the EPBC Act that may be affected by the proposed action, describe the proposed environmental outcomes to be achieved

No significant impacts to MNES will be generated by the proposal. The Ministers finding that only Numenius madagascariensis could be impacted in the absence of a 250m buffer, is now negated as a >250m buffer from HAT is proposed.

EPBC 2013/7038 contains all relevant mitigation reports. The Ministers final decision for impacts to MNES for EPBC 2013/7038, was based on the potential for significant impacts to Numenius madagascariensis, in the absence of a 250m buffer from HAT.

This referral includes a 250m buffer from HAT and hence the likelihood of a significant impact occurring to Numenius madagascariensis has been negated.

Please refer to tchrv\_per\_epbc2013\_7038-4\_.pdf



This referral includes a 250m buffer from HAT.

Section 5
Conclusion on the likelihood of significant impacts
5.1 You indicated the below ticked items to be of significant impact and therefore you consider the action to be a controlled
action
☐ World Heritage properties
■ National Heritage places
☐ Wetlands of international importance (declared Ramsar wetlands)
Listed threatened species or any threatened ecological community
☐ Listed migratory species
☐ Marine environment outside Commonwealth marine areas
Protection of the environment from actions involving Commonwealth land
Great Barrier Reef Marine Park
A water resource, in relation to coal seam gas development and large coal mining development
Protection of the environment from nuclear actions
Protection of the environment from Commonwealth actions
Commonwealth Heritage places overseas
☐ Commonwealth marine areas
5.2 If no significant matters are identified, provide the key reasons why you think the proposed action is not likely to have a
significant impact on a matter protected under the EPBC Act and therefore not a controlled action
The only MNES likely to be insignificantly impacted is Numenius madagascariensis.
The Ministers response to EPBC 2021/8930 indicated that a buffer of 250m from HAT was required to ensure that a significant impact to N.madagascariensis would not occur .



Section 6
Environmental record of the person proposing to take the action
6.1 Does the person taking the action have a satisfactory record of responsible environmental management? Explain in further detail
YES
EPBC 2013/7038 indicates such.
Please refer to tchrv_per_epbc2013_7038-4.pdf
6.2 Provide details of any past or present proceedings under a Commonwealth, State or Territory law for the protection of the environment or the conservation and sustainable use of natural resources against either (a) the person proposing to take the action or, (b) if a permit has been applied for in relation to the action – the person making the application
THERE ARE NO PAST OR PRESENT PROCEEDINGS.
6.3 If it is a corporation undertaking the action will the action be taken in accordance with the corporation's environmental policy and framework?
☐ Yes ☑ No
6.4 Has the person taking the action previously referred an action under the EPBC Act, or been responsible for undertaking an action referred under the EPBC Act?
✓ Yes □ No
6.4.1 EPBC Act No and/or Name of Proposal
EPBC 2013/7038 TURTLECOVE HAVEN RETIREMENT VILLAGE EPBC 2021/8930 TURTLECOVE HAVEN RETIREMENT VILLAGE



## Section 7

## Information sources

#### Reference source

EPBC 2013/7038 contains all relevant references.

Please refer to tchrv\_per\_epbc2013\_7038-4.pdf

## Reliability

EPBC 2013/7038 contains all relevant references.

Please refer to tchrv\_per\_epbc2013\_7038-4.pdf

## Uncertainties

EPBC 2013/7038 contains all relevant references.

Please refer to tchrv\_per\_epbc2013\_7038-4.pdf



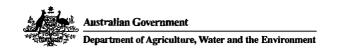
Section 8
Proposed alternatives
Do you have any feasible alternatives to taking the proposed action?
Yes ☑ No



Section 9	
Person proposing the action	
9.1.1 Is the person proposing the action an organisation or business?  ✓ Yes □ No	
Organisation	
Organisation name (as registered for ABN/ACN)	ANSCAPE PTY LTD
Business name	
ABN	61565196828
ACN	
Business address	PO BOX 1052 BROADBEACH BOULIVARDE, BROADBEACH, 4218, QUEENSLAND, AUSTRALIA
Postal address	Broadbeach Boulevard, Broadbeach, 4218, QLD, Australia
Main Phone number	0429 445 099
Fax ·	
Primary email address	brianshir@hotmail.com
Secondary email address	
9.1.2 I qualify for exemption from fees under Regulation 5.23(1)(ii) of the	EPBC Regulations because I am:
☐ Small business ☐ Not applicable	
9.1.2.2 I would like to apply for a waiver of full or partial fees under Regi	ulation 5.21A of the EPBC Regulations
☐ Yes ☑ No	
9.1.3 Contact (for an organisation - the contact details of the person	on authorised to sign on behalf of the organisation)
First name	BRIAN
Last name	CLARKE
Job title	PROPONENT
Phone	61755368366
Mobile	0429445099
Fax	
Email	brianshir@hotmail.com
Primary address	PO BOX 1052 BROADBEACH BOULIVARDE,
Address	BROADBEACH, 4218, QUEENSLAND, AUSTRALIA
Declaration: Person proposing the action (To be signed by the pe	rson at 9.1.3)
I, BRIAN JOHN CLARKE	, declare that
to the best of my knowledge the information I have given on, or attache	d to the EPBC Act Referral is complete, current and
correct. I understand that giving false or misleading information is a sei	rious offence. I declare that I am not taking the action on
behalf or for the benefit of any other person or entity.	
Signature:	
I, BRIAN JOHN CLARKE	, the person
proposing the action, consent to the designation of	E Pry LTO, as the proponent for the
purposes of the action described in this EPBC Act Referral.	
Signature: Date: 49:10:21	•



Proposed designated proponent		
9.2.1 Is the proposed designated proponent an organisation or business?		
Yes No		
Organisation		
Organisation name (as registered for ABN/ACN)	ANSCAPE PTY LTD	
Business name	•	
ABN	61565196828	
ACN		
Business address	PO BOX 1052 BROADBEACH BOULIVARDE, BROADBEACH, 4218, QUEENSLAND, AUSTRALIA	
Postal address	Broadbeach Boulevard, Broadbeach, 4218, QLD, Australia	
Main Phone number	0429 445 099	
Fax		
Primary email address	brianshir@hotmail.com	
Secondary email address		
9.2.2 Contact (for an organisation - the contact details of the personal contact details of th	· · · · · · · · · · · · · · · · · · ·	
First name	BRIAN	
Last name	CLARKE	
Job title	PROPONENT	
Phone	61755368366	
Mobile -	0429445099	
Fax	huismahin@hahmail aans	
Email	brianshir@hotmail.com	
Primary address	PO BOX 1052 BROADBEACH BOULIVARDE, BROADBEACH, 4218, QUEENSLAND, AUSTRALIA	
Address	BITOADDEAGTI, 4210, QUEENGEAND, AGGTTAEIA	
Declaration: Proposed Designated Proponent		
1. BRIAN JOHN CLARKE	.the	
proposed designated proponent, consent to the designation of myself as the proponent for the purposes of the action described in this EPBC Act Referral.		
Signature: Date: 19:10:21		



Referring party (person preparing the information)		
9.3.1 Is the referring party an organisation or a business?		
☑ Yes □ No		
Organisation	***************************************	
Organisation name (as registered for ABN/ACN)	ANSCAPE PTY LTD	
Business name		
ABN	61565196828	
ACN		
Business address	PO BOX 1052 BROADBEACH BOULIVARDE, BROADBEACH, 4218, QUEENSLAND, AUSTRALIA	
Postal address	Broadbeach Boulevard, Broadbeach, 4218, QLD, Australia	
Main Phone number	0429 445 099	
Fax		
Primary email address	brianshir@hotmail.com	
Secondary email address		
9.3.2 Contact (for an organisation - the contact details of the person	<u> </u>	
First name	BRIAN	
Last name	CLARKE	
Job title	PROPONENT	
Phone	61755368366	
Mobile	0429445099	
Fax		
Email	brianshir@hotmail.com	
Primary address	PO BOX 1052 BROADBEACH BOULIVARDE,	
Address	BROADBEACH, 4218, QUEENSLAND, AUSTRALIA	
Declaration: Referring party (person preparing the information)		
I. BRIAN TOUR CLARKE	, declare that	
to the best of my knowledge the information I have given on, or attache		
correct. I understand that giving false or misleading information is a serious offence.		
Signature: Date: 19.10.21		



Appendix A	
Attachment	
Document Type	File Name
action_area_images	Turtle Cove 250 Buffer Sheet 1 08082021.pdf
action_area_images	Turtle Cove 250 Buffer Sheet 2 08082021.pdf
action_area_images	Turtle Cove 250 Buffer Sheet 3 08082021.pdf
action_area_images	210831 Turtle Cove Current Layout Plans.pdf
govt_approval_conditions	EPBC 20137038 STATE_APPROVAL.pdf
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supporting_tech_reports	tchrv_per_epbc2013_7038-4.pdf
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hydro_investigation_files	APPENDIX S.pdf
hydro_investigation_files	ASSMP Proposed Turtle Cove Retirement Village_c_s.pdf
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