

Department of Water and Environmental Regulation (DWER) Department of Mines, Industry Regulation and Safety (DMIRS)

Application for a clearing permit (purpose permit)

Environmental Protection Act 1986, section 51E

FORM C2

Clearing of native vegetation is prohibited in Western Australia except where a clearing permit has been granted or an exemption applies. A person who causes or allows unauthorised clearing commits an offence.

For further information on the stages of assessment for clearing permit applications, refer to the <u>Procedure: Native vegetation clearing permits</u> on DWER's website.

CPS No.
Date stamp

	Part 1: Assessment bilateral agreement											
p E 1 a o E B 1 b	The native vegetation clearing processes under Part V of the Environmental Protection Act 1986 (WA) (EP Act) have been accredited by the Commonwealth of Australia under the Environment Protection and Biodiversity Conservation Act 1999 (Cth) (EPBC Act) and can be assessed under an assessment bilateral agreement.	Do you want your proposed clearing action assessed in accordance with, or under, an EPBC Act Accredited Process such as the assessment bilateral agreement?										
		\boxtimes	Yes	EPBC Number:	EPBC 2019/8480	DWER ref: CPS 8904/1						
			No	Proceed to Part 2								
		List the controlling provisions identified in the notification of the controlled action decision.										
	To be assessed in this manner, the proposed clearing action must be referred to the Commonwealth under the EPBC Act and deemed a 'controlled action' prior to	Listed threatened species and communities (Section 18 and 18A): Western Ringtail Possum (<i>Pseudocheirus occidentalis</i>) – critically endangered										
F A V U a;	rubmitting this application form. For further information see Form Annex C7 and A guide to native regetation clearing processes ander the assessment bilateral	Harrington's Spider Orchid (<i>Caledenia harringtoniae</i>) - vulnerable Dwarf Hammer Orchid (<i>Drakaea micrantha</i>) - vulnerable										
	agreement available at www.der.wa.gov.au/our-work/clearing-permits.	\boxtimes	Form	Annex C7 is comple	te and the required	supporting information is attached.						

Part 2: Land details						
The location of the land where clearing is proposed must be	Land description: volume and folio number, lot or location number(s), Crown lease or reserve number, pastoral lease number or mining tenement number of all properties.					
accurately described.	The proposed clearing will occur within five Crown land reserves, one parcel of freehold land and four road reserves.					
FILE REFERENCE	Street address	Please see full Land Vestings Table attached (refer Attachment 30)				
	Local government area	City of Albany				

Part 3: Applicant details													
Applicant details													
If granted, the applicant will be considered the holder of the	Are you applying as an individual, a company or an incorporated one only.								ted bod	ly? Enter	details for		
permit. Include the Australian Company	An		Title	Mr		Mrs		Ms		Other:			
Number (ACN) if the proposed permit holder is a body corporate	indivi	dual	Name(s)										
or other entity formed at law.	OR	OR											
	other	A body corporate or other entity formed at law (include ACN) City of Albany ABN:94 717 875 167 No ACN											
	"I am.	"I am" (mark applicable box or boxes)											
		the o	owner of the	land.									
		acting on behalf of the owner and have attached an agent's authority, expressly authorising me to act on behalf of the landowner. [Attach a copy of the authorisation (see "Authority to access land", below)]											
	П	likel	y to become	the owr	ner of th	e land.							
		[Attach evidence of the pending transfer of ownership, contract of sale ('offer and acceptance') or letter from current landowner.]											
	\boxtimes	★ the person doing the clearing.											
	\boxtimes	★ the person on whose behalf the clearing is being done.											
Applicant contact details													
If applying as a company or	Provide contact details for the above individual or body corporate.												
incorporated body, please also supply the registered business office address.		Contact person (and position, if applicable)											
DWER and DMIRS prefer to send all correspondence electronically via email. We request that you consent to	Company name (if applicable)												
receiving all correspondence													
relating to instruments and notices under Part V of the EP Act ("Part V documents") electronically via email by	Posta addre	al / bus ess	siness										
indicating your consent in this section of the application form.													
Where 'yes' is selected, all correspondence from DWER or DMIRS (as applicable) will be	Phone (fixed line)			Phone (mobile)									
sent to you via email, to the email address provided in this section.	Email address												
Where 'no' has been selected, Part V documents will be posted to you in hard copy to the	I consent to all written corr				correspondence between myself (the					No			
postal/business address you have provided in this section. Other	applicant) and DWER/DMIRS (as applicable), regarding the subject of this application, being exclusively via email, using												
general correspondence may still be sent to you via email.	the email address I have provided above.												

Part 3: Applicant details (continued) Authority to access land To apply for a permit you must State the nature of the applicant's authority to access the land to be cleared. be the landowner, or have the [Attach evidence of authority. Note that a letter of authority must explicitly state that the authority of the landowner to applicant has authority to clear on the land and must be signed by a person with access the land and undertake authority to give land access permission.] the clearing. All parcels of land are managed by the City of Albany, except unvested reserve Evidence of authority can include, R16692. Please see permit from Landgate to construct "a section of mountain bike trail for example, a copy of the through R16692 managed by Landgate", and to clear native vegetation on R16692" certificate of title or a letter of and R29075 managed by the Water Corporation. Please see executed Water Corp authority signed by the landowner Authority Agreement R29075 200525 to access and clear vegetation for mountain or other person with authority to bike trail crossing and walking trails. give land access permission. Landowner's ownership of land A landowner can be: The landowner's form of ownership is: • a person who holds the Certificate of title [Attach a copy of the certificate and all associated certificate of title; encumbrances with the application - available from Landgate]. · a person who is the lessee of Pastoral lease Crown land; [Attach a copy of the lease and all associated encumbrances]. • a public authority that is Mining lease. responsible for care of the land. \boxtimes Public authority that has care, control or management of the land. \boxtimes Other form of lease, land tenure or specific arrangement. Please see Landgate Permit and Consent (refer Attachment Please state: 31) and Water Corp Authority Agreement R29075 200525 (attachment 16) Contact details for enquiries If different from the applicant's Where contact details differ to those of the applicant, complete the below section: contact details, enter the contact Contact person (and details of a person with whom position, if applicable) DWER or DMIRS should liaise with concerning this clearing Company name application. (if applicable) Postal / business address Phone (fixed line) Phone (mobile) Email address

Part 4: Proposed clearing

An aerial photograph and/or map with a north arrow must be attached, clearly marking the area proposed to be cleared

or

if you have the facilities, a digital map on a suitable portable digital storage device of the area to clear as an ESRI shapefile with the following properties:

- Geometry type: Polygon shape
- Coordinate system: GDA 1994 (Geographic latitude/longitude)
- Datum: GDA 1994 (Geocentric Datum of Australia 1994).

An ESRI shapefile must be provided if the application requires an assessment under an EPBC Act accredited process.

The total area impact is as follows:

Proposed MTB, new trail: 10,410 Lin.m

Proposed MTB, upgrade existing trail: 1,188 Lin.m Proposed dual use, dual direction, new trail: 1,116Lin.m Proposed dual use, dual direction, upgrade existing trail:

949 Lin.m

Proposed walk, new trail: 2,579 Lin.m

Proposed walk, upgrade existing trail: 3,877 Lin.m

Total new trail: 14,105 Lin.m Total Upgraded Trail: 6,014 Lin.m

Total area to be cleared for proposed trails within the 30m buffer will be up to 3.42 Hectares.

Total **area** of clearing proposed (hectares)

For further details refer:

Attachment 01: MAPS of AHP Link Trails V2

Attachment 41: Footprint of Proposed Action

Attachment 2: AHP Link Trails V2 Alignment and Buffer, ESRI shapefile.

Attachment 42: Project Overview

Attachment 46 & 47: EPBC 2019840 Act Referral Signed Submission and Variation Notice

and/or

number of individual **trees** to be removed

Unable to be quantified

Proposed method of clearing:

Vegetation clearing will be minimized, through careful trail design and construction works. Wherever possible, existing trails and cleared areas will be incorporated into the new trail. Access to the new trail sections will be from along the trail alignment, not through adjacent vegetation.

Vegetation will be cleared and the trails will be constructed using hand tools and small trail construction equipment to minimize disturbance and to allow any animals present to move away safely.

Impact of construction works on surrounding vegetation will also be minimized. Cleared material will be removed from work sites and placed on nearby illegally constructed or eroded trails that will be permanently closed once the new trail is open. Clearing using hand tools and small trail construction machinery (bobcat). Clearing will carefully completed to ensure the trail experience retains an "in nature" feel.

Wherever possible, clearing will avoid removal of trees over 100 mm in diameter.

Granite boulders/outcrops will, where possible, be left in-situ and incorporated into the trail creating interesting features and control run-off. In areas where crossing granite is unavoidable (this must be minimised at all costs), access is planned to be bridged over to reduce/minimise the need to clear vegetation in these areas. Where necessary, small granite boulders will be mechanically relocated to allow for trail construction. These boulders will remain on site and used to define the trail alignment by creating anchor points or to discourage trail users from deviating from the constructed trail.

An Environmental Code of Conduct, such as that developed for the existing Pilot MTB Trail (Refer to Attachment 33 & 40), will be prepared for this project based on the

Part 4: Proposed clearing mitigation measures indicated in this referral. Construction crews will be trained on the Code of Conduct at a start-up meeting, and will be closely monitored by the City's Reserves Officers. Impact mitigation measures for the 'AHP Link Trails V2' have been detailed in a separate attachment. Refer Attachment 42 - Project Overview and Maps Page 5: Minimise Impact **Footprint** Measures include: minimising impact footprint; offsets and rehabilitation environmental and cultural surveys - since the adoption of the AHP Trails Concept Plan in December 2016 the following surveys have been completed: Aboriginal heritage survey; ongoing monitoring of trail impacts on Western Ringtail Possums; Rare Flora surveys; broad scale and targeted dieback surveys. Mitigating impacts on the Western Ringtail Possum 0 Mitigating impacts on the three threatened black cockatoos Mitigating impacts on species on conservation significance Mitigating impacts on dieback, weeds and erosion, through: Best Practice Trail Design **Experienced Trail Builder** Community Education Managing dieback and weeds during construction Protecting Aboriginal heritage values 0 Protecting European heritage values Monitoring and maintenance, strong governance and engagement Purpose of clearing: Construction of an integrated and well planned network of trail links within the Albany Heritage Park Period within which clearing is proposed to be undertaken, e.g. May 2020 to June 2020 (taking note of the published assessment timeframes for DWER / DMIRS, as applicable) From February 2021 to February 2022 Final land use: Recreation - Trails You must provide evidence that Have alternatives that would avoid or minimise the need XYes No avoidance and mitigation for clearing been considered and applied? options have been pursued to eliminate, reduce or otherwise If yes, provide details: mitigate the need for, and scale of, the proposed clearing of Where possible the trails will utilise current trail alignments. It is intended that current native vegetation. trails that are not environmentally sustainable due to their poor location, steep grades and historically poor or illegal construction will be closed once the new sustainable trail network is implemented. Refer Attachment 42 - Project Overview and Maps V2 The included plans highlight how the proposed trail network has carefully considered the underlying landscape character areas and typologies to minimise impact on the natural bushland reserve and also to minimise potential user conflict.

Part 4: Proposed clearing										
Refer to DWER's <u>Clearing of</u> <u>native vegetation offsets</u> <u>procedure</u> quideline available	Do you want to submit a clearing permit offset proposal with your application?		Yes	\boxtimes	No					
on the DWER website, and the Environmental Protection	If yes, provide details, and complete and attach Appendix A of the <i>Clearing of native</i> vegetation offsets procedure guideline.									
Authority's (EPA) <u>WA</u> <u>Environmental Offsets Policy</u>	Refer Attachment 42 - Project Overview and Maps									
and Guidelines on the EPA website for further information.	Page 5: Minimise Impact Footprint									
	Page 10: Trails Closures and Rehabilitation Plan									