

Department of Water and Environmental Regulation Department of Mines, Industry Regulation and Safety

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.

CPS No.
Date stamp

Part 1: Assessment bilateral agreement				
The native vegetation clearing processes under Part V of the	Do you want your proposed clearing action assessed in accordance with, or under, an EPBC Act Accredited Process such as the assessment bilateral agreement?			
Environmental Protection Act 1986 (WA) (EP Act) have been accredited by the Commonwealth of Australia under the	Yes EPBC Number:			
Environment Protection and Biodiversity Conservation Act	No Proceed to Part 2			
1999 (Cth) (EPBC Act) and can be assessed under an assessment bilateral agreement.	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 submitting this application form.				
For further information see Form Annex C7 and A guide to native vegetation clearing processes under the assessment bilateral				
agreement available at www.der.wa.gov.au/our-work/clearing-permits .	Form Annex C7 is complete 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 a reserve number, pastoral le	nd folio number, lot or location number(s), Crown lease or ease number or mining tenement number of all properties.
accurately described.	Crown Land Reserve 40802 (Lot 11176) (Property/Land No. 151628) (VolFol 3108 756) MRS Zoning – Parks and Recreation BUSH Forever site 325	
FILE REFERENCE	Street address	Hillarys Beach Park, 115 Whitfords Avenue, Hillarys 6025
	Local government area	City of Joondalup

Part 3: Applicant details (continued)				
Authority to access land				
To apply for a permit you must be the landowner, or have the authority of the landowner to	State the nature of the applicant's authority to access the land to be cleared. [Attach evidence of authority]			
access the land and undertake the clearing. Evidence of authority can include, for example, a copy of the certificate of title or a letter of authority from the landowner. Note: the letter of authority must explicitly state the applicant has authority to clear on the land.	Reserve 40802 is Crown Land under City of Jou	ondalup management.		
Landowner's ownership of land		- 50 <u>- 50 - 50 - 50 - 50 - 50 - 50 - 50</u>		
A landowner can be: The landowner's form of ownership is:				
a person who holds the certificate of title;	Certificate of title [Attach a copy of the certificate and all associated encumbrances with the application – available from Landgate].			
a person who is the lessee of Crown land; or	Pastoral lease [Attach a copy of the lease and all associated encumbrances].			
a public authority that is responsible for care of the land.	☐ Mining lease.			
	☐ Public authority that has care, control or management of the land.			
	Other form of lease, land tenure or specific arrangement.			
	Please state:			
Contact details for enquiries				
If different from the applicant's contact details, enter the contact details of a person with whom DWER or DMIRS should liaise with concerning this clearing application.	Where contact details differ to those of the applicant, comp Contact person (and position, if applicable)	lete the below section:		
	Company name (if applicable)			
	Postal / business address			
	Phone (fixed line) Phone (mob	ile)		
	Email address			

Part 4: Proposed clearing	ME THE SECTION AND	1346 JO. 16 165		FX.	
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:	Total area of clearing proposed (hectares)	0.035ha (350m2)			
	number of individual trees to be removed	0			
	Proposed method of clearing	g:			
	Small construction equipment (bobcat, positrack, chainsaws etc.)				
Geometry type: Polygon shape	Purpose of clearing:				
Coordinate system: GDA 1994 (Geographic latitude/longitude) Datum: GDA 1994 (Geocentric Datum of Australia 1994).	For construction of a new exercise stairway structure to link the existing lookout at the top of the dune, the asphalt tracks within the dunes and the new park footpath network at the base of the dune/park interface.				
An ESRI shapefile must be provided if the application	Period within which clearing	is proposed to be undertaken, e	.g. May 2018	– June	2018
requires an assessment under an EPBC Act accredited process.	from Oct 2019	to Feb 2020)		
	Final land use:				
	The exercise stairway is part of a much larger project that The City of Joondalup is undertaking within the Whitfords Nodes area. The City is rationalising all of the park elements and greatly improving the park amenities with a focus on providing the public community with a Health and Wellbeing Hub that promotes a healthy, active, outdoor lifestyle. The Whitfords Health and Wellbeing Hub project includes a number of components that have been designed together these include a large new playground with shade sails, new picnic shelters and bbqs, outdoor fitness equipment, running tracks, a new footpath network, tree plantings, garden beds and irrigation upgrades. A key component of the				
	at the top of the dune wincrease in park visitors	tairway which links the exi- ith the rest of the park. Wit due to these upgrades, th blic off the dune system wh the hub.	th the predi	cted will als	80
	State and Federal grant Sports Infrastructure with	nas been successful in obtain funding through Lotterywe th regular ministerial annout the design stages of the pro-	est and Cor uncements	nmuni	
You must provide evidence that avoidance and mitigation options have been pursued to	Have alternatives that would for clearing been considered		⊠ Yes		No
eliminate, reduce or otherwise mitigate the need for, and scale	If yes, provide details:				
of, the proposed clearing of native vegetation.	to run along t an informally travers City has over the through planting,	ne proposed stairway has be established 'goat track' masing the dune up and down last 10yrs rehabilitated moreosion control and most ressing this area, however the	ade by peop to the look uch of the c recently fer	ple cout. T dune ncing to	The o

Part 4: Proposed clearing	外面接受到45g1对自己的下下。 1
	'goat track' present which is the approximate centre line of the proposed Stairway. The original proposal from the City was actually to locate the stairway along the longer South West track rather than the South track, however due to this area responding well to rehabilitation during the project planning stage, it was decided that the South track would have least impact on vegetation and also provide a solution to the informal access issue. • The City has engaged external consultants to conduct ecological assessments of the site in 2015 (Ecoscape & Eco Logical Australia), a detailed feature survey (McMullen Nolan Group) of the area as well as geotechnical investigation (Douglas Partners) on the soil/ground conditions. These have been used to further justify the location of the Stairway as being of least impact compared to other options. The City has also developed the Hillarys-Kallaroo-Coastal Foreshore Management Plan in 2016. • Advice from geotechnical engineers (Douglas Partners) regarding the type of footings for the stairway that will cause the least disturbance has been received based on the geotechnical investigation. (Piled foundations are proposed to be used as opposed to larger pads). • The City engaged an external Arboriculturalist to assess and provide advice on the two mature tuart trees within the project area. The trees have had structural root zones and tree protection zones documented within the construction documentation and the design of the stairway has taken this into account and no posts or footings will encroach on the SRZ of the trees due to the span of the stairway being increased structurally to achieve this. • The Stairway is designed to sit off the ground on posts allowing for vegetation and fauna to pass under it in most instances. The City has instructed the design engineers during the design process to reduce the amount of posts required by almost half (at cost to the project) in order to minimise ground impact. • The City has engaged revegetation experts 'Tranen' to provide
Refer to DWER's <u>Clearing of</u> <u>native vegetation offsets</u> <u>procedure quideline</u> available	Do you want to submit a clearing permit offset proposal with your application?
on the DWER website, and the Environmental Protection Authority's (EPA) <u>WA</u> <u>Environmental Offsets Policy and Guidelines</u> on the EPA website for further information.	If yes, provide details, and complete and attach Appendix A of the Clearing of native vegetation offsets procedure guideline.