

GOVERNMENT OF WESTERN AUSTRALIA

Department of Environment Regulation - Department of Mines and Petroleum

Application for a clearing permit (area permit) *Environmental Protection Act 1986* s 51E

FORM C1

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 CPS No.

an offence.		Date stamp
Part 1 Assessment bilateral ag	reement	
The native vegetation clearing processes under Part V of the Environmental Protection Act	Do you want your proposed clearing action assessed in accordance with, or under, an EPBC Adacredited Process such as the assessment bilateral agreement? Yes X No Proceed to Part 2	
1986 (EP Act) have been	☐ Yes X No Proceed to Part 2	
accredited by the Commonwealth of Australia under the	Has the proposed clearing action been referred to the Commonwealth of Au EPBC Act?	stralia under the
Environment Protection and Biodiversity Conservation Act	☐ Yes EPBC Number	
1999 (EPBC Act) and can be assessed under an assessment bilateral agreement. To be assessed under the assessment bilateral agreement, the proposed clearing action must	□ No It cannot be assessed under an Accredited Process such as the bilateral agreement until it has been referred to the Commonwealth. Proceedings and the second of the commonwealth of the second o	ceed to Part 2.
	Has a decision been made under the EPBC Act as to whether the proposed controlled action? ☐ Yes ☐ No Proceed to Part 2	clearing action is a
be referred to the Commonwealth	Is the proposed clearing action a controlled action under the EPBC Act? ☐ No It cannot be assessed under an Accredited Process, proceed to Part 2 ☐ Yes Complete and attach the requirements of Annex C7 to this completed form	
under the EPBC Act prior to		
submitting this application form and Annex C7 must also be		
completed.	List the controlling provisions identified in the notification of the controlled ac	tion decision
For further information see Annex C7 and A guide to native vegetation clearing processes		
under the assessment bilateral		ACTOR COMPANIES OF SECTION
agreement available at	☐ Annex C7 is complete and the required supporting information is attached	
www.der.wa.gov.au/nvp. Part 2 Land details		
Tare E Land details		
The location of the land where clearing is proposed must be accurately described.	Land description: volume and folio number, lot or location number(s), Crown reserve number, pastoral lease number or mining tenement number of all p Subject area is approx. 13.5ha within Lot 569 on DP 71345. This is within Wheatstone Development site near Onslow. See Attachment 1, Figure 5	roperties in the
	Street address	
	Street address	
FILE REFERENCE	Local government area Land zoning, e.g. rural, resident	ential, industrial
FILE REFERENCE	Ashburton	
Part 3 Proposal		
An aerial photograph or map	Total area of clearing proposed (hectares) and/or number of individual tre	
with a north arrow must be attached, clearly marking the	13.5Ha	es to be removed
area proposed to be cleared or	Proposed method of clearing	
if you have the facilities, a digital map on CDROM of the area to clear as an ESRI shapefile with the following properties:	Site will be cleared and grubbed and/or fill will be placed directly on top (pending geotechnical advice). See Attachment 1.	
Geometry type: polygon shape		
Coordinate system: GDA 1994 (Geographic	September 2015 – September 2020. Purpose of clearing	
latitude/longitude)	- arpsoc of clouring	
Datum: GDA 1994 (Geocentric Datum of Australia 1994).	The subject land parcel is part of the Common User Coastal Area manage Ports Authority. It is currently low-laying land. Filling will be required to lift a Flood/storm surge level. Once filled and developed, land will be used for a Port-related purposes, such as laydown supporting the adjacent Materials (MOF). See Attachment 1	above nominal variety of

Has this clearing application or any related matter been referred to the Environmental

X Yes D No -

Protection Authority (EPA)