2024/2025 APPLICATION FOR A PERMIT TO CONSTRUCT WORKS ON A WATERWAY (ACCESS CROSSING)



Water Act 1989 (Sections 160, 219 and 287ZC)

Pursuant to By-Law 3, Waterways Protection 2014

OFFICE USE ONLY-GB CMA Reference Number:											
Attention:	Works on Coordinate	Waterways	168 Welsford Street SHEPPARTON VIC 363	TAX INVOICE 30 ABN 89 184 039 725							
Application Date:	Application Date: Goulburn Broken Catchment Management Authority		PO Box 1752	planning@gbcma.vic.gov.au							
/			SHEPPARTON VIC 363								
Before completing this application, please ensure you read the <u>Guidelines for Applying for a Works on Waterways</u> <u>Permit</u> and the specific notes for the proposed works type that you wish to undertake. These documents are available from our website <u>www.gbcma.vic.gov.au</u> or via the following link: <u>Works on Waterways - GB CMA - Goulburn Broken CMA</u> .											
If you need assistant This application cann The applicant must:	ce to complet not be assesse the Register S	e this form, please do ed unless all required in Search Statement – inc	nformation has been prov	our office on 03 5822 7700. vided. stered Proprietor and copy of Title							
_	demnity claus	se (on page 2) is signed	d by the landowner or aut	chorised person.							
Lodger	ment of appli	cations by email is pre	ferred. Email to: <u>plannir</u>	ng@gbcma.vic.gov.au							
1. APPLICANT DE	TAILS ¹ : May	y be a person repres	enting the owner								
Title:	Name:		Surname:								
Company Name: (if applicable)											
Contact Phone:	Mobile:		Business:								
Address:											
Email:											
				nanaged by an organisation, or Il be issued to this person.							
Mr/Mrs/Ms: (please circle)	Name:		Surname:								
Company Name: (if applicable)											
Contact Phone:	Mobile:		Business:								
Address:											
Email:											

^{*}Effective from 1st July 2024 to 30 June 2025.

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3. INDE	MNITY (CLAUS	E (If no	t signed	, this f	form v	vill be i	retur	ned fo	r con	npleti	ion)								
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Signed:								D	ate:											
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4. PAYN																				
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☐ Stan	dard \$4	156.00) (GST E	xempt))		Payme	ent w	/aived	as pe	er adv	vice [·]	fror	n Go	ulbui	n Bro	oke	n CN	ΛA	
PAYMEI	NT MET	HOD:																		
I enclose a cheque/money order made payable to Goulburn Broken Catchment Management Authority Description Payment by Cash Note: do not send cash in mail (cash payment can be made in person at Shepparton Office only)																				
☐ Please charge my credit card						Mas	terca	ard				Visa	a							
Card Number	:			/					/						/					
Expiry d	ate:	te: /								CCV	/ :									
Cardhol	ders na	me:																		

State:

Signature of cardholder:

Address:

Postcode:



5. WATERWAY DETAILS									
Name of									
Waterway: 6. PROPERTY DESCRIPTION WHERE THE A	CCESS CROSSING I	S PRO	OPOSED.						
Regional and Locality Plans <u>MUST</u> be supplied with		J							
Must include ONE of the following: (refer to the Property Title)									
	tment and Parish , CA 12, Section D,	OR	Lot Number and Plan of Subdivision or Lodge Plan Number						
	of Homeview)	OK	(i.e., Lot 4 of PS144333 or LP144333)						
Is the access crossing on Private land or Crown land?	Please tick box:	□ P	rivate land 🔲 Crown land						
If you ticked Crown Land, permission to occupy	the site and constru	uct th	e works will be needed from DELWP.						
Please provide written evidence of permiss									
A copy of the Register Search Statement (MUST	including details of the be provided with this								
7. GENERAL DESCRIPTION OF THE PROPOSED	ACCESS CROSSING L	OCAT	ION:						
7.1 Proposed use, description, and cost of wor	rks								
Proposed use:									
Brief description of works:									
Estimated cost of works: \$									
7.2 Waterway Dimensions at the proposed acc	cess crossing locatio	n:							
How wide is the waterway?									
Distance between top of waterway ba	anks	me	tres						
Distance across waterway bed									
		me	etres						
How deep is the channel of the waterway?		me	etres						
How deep is the channel of the waterway? Height to top of waterway bank above waterw									



7.3 Describe any erosion and vegetation details			
Is there evidence of erosion in the bed and/or banks of the waterway?	Please tick box:	☐ Yes	□ No
Please comment			
a). Bed:			
b). Banks:			
c). Surrounds:			
7.4 Describe the self-time of the hard and hards			
7.4 Describe the soil type of the bed and banks			
BED of the waterway: Please tick appropriate box			
☐ Clay ☐ Soil ☐ Sand ☐ Gravel ☐ Rock			
Other (Please Specify):			
BANKS of the waterway: Please tick appropriate box			
☐ Clay ☐ Soil ☐ Sand ☐ Gravel ☐ Rock			
Other (Please Specify):			
7.5 Describe the type and extent of existing vegetation on the beds and banks of the wa	terway at the propo	sed works	or
activities site.			
8. NATIVE VEGETATION REMOVAL			
If native vegetation is proposed to be removed as part of the works or activities, please pi			
- Type of vegetation to be removed, including species, size (age/diameter etc) and location	on in relation to prop	osed cross	sing:
Have you considered other alternative work sites to minimise native tree removal?			
Please Tick Box: Yes No			
If <u>NO</u> , please explain reason			



9. CROSSING DETAILS: (please complete relevant section only) 9.1 Bridge Crossing – refer to Guidance Notes- Bridge Crossing
Total Lengthmetres
Bridge Width metres
Number of Spans: Please Tick Box: Single Span Two Spans Three Spans Four Spans
Other
Proposed Material: Please tick those that is appropriate
☐ Concrete ☐ Steel ☐ Timber ☐ Other (please specify)
Height of bridge deck above waterway bed levelmetres
Height of underside of bridge beams above waterway bed levelmetres
9.2 Pipe and Box Culvert Crossing – refer to Guidance Note - Culvert
Proposed Culvert Dimensions:
Culvert Type: Please Tick Box: Box Culvert Pipe Culvert
Size of box or pipe diametermetres
Number of lengths of culverts to be used
Total Length of culvert crossing (measured from upstream to downstream)metres
Number of parallel culverts
Height of crossing above waterway bed level metres
Proposed Material: Please Tick those that is appropriate:
□ Concrete □ Steel □ Timber □ Other (please specify
9.3 Ford Crossing (or low-level stream crossing culvert defined as one-fifth of waterways height) – refer to Guidance Note - Ford
Proposed Culvert Dimensions (if applicable):
Low flow culvert proposed? Please Tick Box: ☐No☐ Pipe Culvert ☐ Box Culvert
Size of box or pipe diameter:metres
Number of lengths of culverts to be used in series:
Total Length of culvert crossing (measured from upstream to downstream):metres
Number of culverts placed in parallel:
Width of Ford:metres Length of Ford:metres
Height of crossing above waterway bed level:metres
Proposed Material: Please Tick those that is appropriate:
☐ Concrete ☐ Steel ☐ Timber ☐ Other (please
specify):



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Please provide details about any known flood level information or n history about flood behavite. Description:	aviour at the p	roposed
11. DETAILS OF OTHER KNOWN EXISTING ACCESS CROSSINGS WITHIN THE IMMEDIATE LO	CALITY	
Describe the location and dimensions of any bridges, culverts, fords, or roads <i>etc</i> , upstream a proposed site, <i>e.g.</i> , bridge span and height, culvert diameter, etc. Description:	and downstrea	am of the
42. DRAWINGS OF THE BRODGER AGGESS SPOSSING		
 12. DRAWINGS OF THE PROPOSED ACCESS CROSSING: On a separate sheet of paper, please provide drawings of waterway dimensions and floodpla access crossing site showing the following: Sketch of the waterway showing the dimensions (In Plan view and in Cross Section) Alignment of the access crossing Dimensions of the proposed access crossing Any access ramps across the floodplain and any road/tracks Please also provide photographs of the site – both upstream and downstream views. 		osed
13. CULTURAL HERITAGE MANAGEMENT PLAN		
Some ground disturbing activities may require the preparation of a Cultural Heritage Managa suitably qualified Heritage Advisor. It is your responsibility to determine whether or not a further information please contact Aboriginal Victoria at Cultural Heritage Management (03) 9208 3333.	a CHMP is requ	uired. For
Is a Cultural Heritage Management Plan (CHMP) required for the proposed works?	☐ YES	□NO
If No, a copy of a due diligence report/checklist is submitted with this Works on Waterways Licence application?	☐ YES	□NO
If Yes, a copy of the CHMP is attached to this Works on Waterways Licence application?	☐ YES	□NO
<u>PLEASE NOTE:</u> If a Cultural Heritage Management Plan (CHMP) is required, then the CHMP to the issue of other permits and licences. The approved CHMP must be attached to your Worapplication. Licence applications for works requiring a CHMP will not be processed by the CHMP is received.	rks on Waterwo	ays Licence