

Government of South Australia Department for Environment and Water

RIVER MURRAY PRESCRIBED WATERCOURSE S.1 Application for a Site Use Approval

Pursuant to Section 141 of the Landscape South Australia Act 2019

Note: Failure to provide complete details and/or prescribed fee will result in your application being returned for completion

Note: If this application is approved, you will also need a Water Resource Works Approval to take water, together with an appropriate Water Allocation. A person who furnishes information to the Minister or another authority under the Landscape South Australia Act 2019 (the Act) that is false or misleading in a material particular is guilty of an offence. Maximum penalty: \$20 000.

1 **Applicant Detail**

Full Name(s) of applicant(s)

Contact Person	If Body Cor	porate, ACN
Contact Postal Address	State	P/Code
Telephone	Mobile	

Mobile

E-mail

2 Site Detail

2.1 Provide details of where the water will be used

CERTIFICATE OF TITLE	LAND DESCRIPTION
(VOLUME AND FOLIO)	(SECTION AND / OR ALLOTMENT & PLAN NUMBER IF APPLICABLE AND HUNDRED)

2.2 Enter the location and details of any meters that will measure the volume of water used on the land recorded at 2.1 above

GPS CO-ORDINATES OF METER LOCATION USING WGS-84 OR GDA94 DATUM (EASTINGS AND NORTHINGS)	METER NUMBER

2.3 For land at 2.1 above (RMIMZ and ABIMZ only), please provide the location of any monitoring wells

Note: Monitoring Wells must be drilled and sealed in accordance with Principle 74 of the Water Allocation Plan for the River Murray Prescribed Watercourse.

MONITORING WELL NO.	GPS CO-ORDINATES USING WGS-84 OR GDA94 DATUM (EASTINGS AND NORTHINGS)

For Office Use Only:	Application No	Receipt No	Invoice No	Batch No
Date Received:				
Area:				



Department for Environment and Water



SUA No.

3 Use requirements

3.1 Provide purpose of use of water on the site

□ Irrigation □ Environmental

□ Other (please specify)

□ Industrial □ Stock

□ Recreational □ Domestic

☐ Wetland (if you tick wetland you will need to contact the Department to ascertain what additional information will need to be provided to assist in the determination of the application)

3.2 Check Irrigation Management Zone below and complete relevant sections

IRRIGATION MANAGEMENT ZONE	IRRIGATION	OTHER
River Murray (RMIMZ)	Sections 3, 4, 6	Sections 3, 6
Angas Bremer (ABIMZ)	Sections 3, 4, 5, 6	Sections 3, 6
Lower Murray reclaimed Areas (LMRAIMZ)	Sections 3, 4, 6	Sections 3, 6

4 Maximum irrigation volume that may be applied to the Site annually

4.1 Provide details of the proposed maximum volume of water for irrigation that may be applied to the site:

PROPOSED VOLUME	CROP TYPE(S)	AREA IRRIGATED (IN HECTARES)	YEAR PLANTED

4.2 Attached is a Certified Irrigation System Design

Note: If the land at 2.1 above is in the high salinity impact zone, your application may be refused unless the application is determined in conjunction with another application to reduce an equivalent volume from another Site Use Approval with land in the high salinity impact zone. For further information about the salinity zoning policy, please contact DEW (Berri) on (08) 8595 2053.

4.3 🗆 Check here if you are seeking a volume of water in conjunction with another application to reduce an equivalent volume

4.4 If you checked the box at 4.2, provide details of the Site Use Approval that will be varied in conjunction with this application

5 Revegetation (ABIMZ only)

5.1 Provide details below of non-irrigated vegetation you have planted and nurtured on relevant land in accordance with the Angas Bremer Irrigation Region Revegetation Booklet.

LOCA	TION OF VEGETATION	DENSITY OF PLANTING	DATE PLANTED	NUMBER PLANTED	AREA PLANTED (IN HECTARES)
CERTIFICATE OF TITLE (VOLUME & FOLIO)	LAND DESCRIPTION (SECTION AND/OR ALLOTMENT & PLAN NUMBER IF APPLICABLE AND HUNDRED				

5.2 Do you own the land where the non-irrigated vegetation is planted?

□ Yes

🗆 No – Attach evidence of a legally binding agreement or obligation that requires you to maintain the non-irrigated vegetation on the land

5.3 Provide details below of your management program to nurture the vegetation (e.g. programs to control vermin and weeds, location of fencing to control grazing etc.)



Department for Environment and Water



			DATE THIS APPLICA		
Please be aware that it is an offe SECTION 6: SIGNATURE OF THE APP		nform	ation on this form that is	taise or misleading.	
NOTE: Each applicant must complete <u>ONE</u> (only) I/We declare that the information that has been p <u>Note</u> : If signing as a company, two position bear Director must be stated as position held.) of the following provided on this a	pplicat	tion is true and correct.	only one Director then Sole	
1. Where the applicant is an individual or	two or more pers	sons			
Print Name	Sign Here			Date	
Print Name	Sign Here			Date	
Print Name	Sign Here			Date	
Print Name	Sign Here			Date	
2. Where the applicant is a company or a	n incorporated as	sociat	ion and authorised persons	sign on behalf of the organisation	
Print Name of authorised person			Position held		
Signature			Date		
Print Name of authorised person			Position held		
Signature			Date		
The person(s) duly authorised to sign for and on (print name of company or incorporated association) 3. Co-signatures of the Landowner (where	ion)				
Print Name of authorised person		PO	sition held		
Signature		Da	te		
Print Name of authorised person		Pos	sition held		
Signature		Da	te		
The person(s) duly authorised to sign for and or (print name of company or incorporated associated					
4. Where the applicant is a company or a	an incorporated as	ssociat	tion and the seal is affixed:		
The Seal of: (print name of company or incorpora	ted association)				
was hereby affixed in the presence of:			I		
Signature				Affix Seal Here:	
Print Name					
Position held	Position held Date				
Signature					
Print Name					
Position held	Date				
Return application and payment to:		office L	ocation:		
Department for Environment and Water 28 Vau			ghan Terrace SA 5343		
			redit card payments or other payment options, please hone: (08) 8595 2053		