



**Water Act 2000 – Form W2F082**

ABN 51 242 471 577

**Notification form for accepted development works to take overland flow water**

<b>Purpose of the form</b>	
<p>This form is used by landowners to notify the department of works constructed to take overland flow water that meet requirements for accepted development and are either for stock or domestic purposes only or have a limited capacity*. Notification of works must be received within 60 business days of completing the works.</p> <p>*Details on limits for works for taking overland flow are located in Schedule 9 of the Water Regulation 2016 or the relevant water plan for your area.</p>	
<b>Part A Owner details</b>	
Specify the full name(s) of all owners of the land on which the works are situated:	
If the applicant is a corporation, please supply the ACN:	
Attention (Optional) (e.g. Principal, Secretary, Managing Director, etc.):	
Street address:	
Mailing address (if same as street address write 'as above'):	
<b>Main contact for this notification</b>	
The contact details provided will be used by the department for the purpose of communications under the <i>Water Act 2000</i> . The department may be required or authorised by legislation to disclose your information to other third parties.	
Full name:	
Preferred phone:	Alternative phone:
Email:	

<p><b>Privacy statement:</b> Collection of information on this form is authorised by section 99 of the Water Regulation 2016 and will be used by the department for the purpose of processing your notification. The department may be required or authorised by legislation to disclose your information to other third parties. The information may be searchable, disclosed to and used by the public as allowed, authorised or required by legislation.</p>			
<b>OFFICE USE ONLY</b>	Application ref.		Office Stamp Only
	Client ref.		
	Authorisation ref.	Registration date <span style="float: right;">Initials</span>	
		/ /	

**Part A Owner details (continued)**

All owners must provide their contact details. If more space is required for all owners to provide details, copy or print a blank version of this page.

The contact details provided will be used by the department for the purpose of communications under the *Water Act 2000*. The department may be required or authorised by legislation to disclose your information to other third parties.

Full name:

If a corporation, supply the ACN:

Street address:

Mailing address (if same as street address write 'as above'):

Preferred phone:

Alternative phone:

Email:

The contact details provided will be used by the department for the purpose of communications under the *Water Act 2000*. The department may be required or authorised by legislation to disclose your information to other third parties.

Full name:

If a corporation, supply the ACN:

Street address:

Mailing address (if same as street address write 'as above'):

Preferred phone:

Alternative phone:

Email:

The contact details provided will be used by the department for the purpose of communications under the *Water Act 2000*. The department may be required or authorised by legislation to disclose your information to other third parties.

Full name:

If a corporation, supply the ACN:

Street address:

Mailing address (if same as street address write 'as above'):

Preferred phone:

Alternative phone:

Email:

**Part B Description of land**

Lot and plan numbers of the land on which the works are located.

Lot	Plan	Lot	Plan	Lot	Plan

Water plan area, catchment or basin name in which the works are located.

**Part C Details of works**

Date construction of works completed:

Estimated capacity of storage: Megalitres

Estimated capacity of pre-existing storage(s) on same parcel of land detailed in Part B: Megalitres

Are these works for stock or domestic purposes only?  
 No  
 Yes, complete Part D Annual water requirements worksheet.

**Part D Annual water requirements worksheet**

**Complete if works are for stock or domestic purposes only.**

If the works constructed to take overland flow are for stock or domestic purposes only, then this worksheet must be completed to estimate the annual water requirements for stock or domestic purposes.

Calculate your annual stock requirements or domestic requirements in kilolitres using the annual consumption figures specified in the boxes in Table 1. Complete (A) for your stock requirements and (B) for your domestic requirements. If you calculate your stock or domestic requirements using consumption figures that are greater than the figures given below, please give full written details of your reasoning on a separate sheet.

Calculate your total net annual water requirements (for stock or domestic) by adding the values in (A) and (B). Write this total in (C).

Write the total local average rainfall in Table 2 and calculate the evaporation and storage factor by using the value in box D. Write this number in (D) in Table 3.

The total maximum storage capacity (E) is calculated in Table 3 by multiplying the totals from (C) and (D), then divide by 1000.  $(C \times D) \div 1000$ . Note: 1kL = 1000 litres.

**Table 1: Stock or domestic requirements**

<b>Stock</b>			
	Annual consumption (kL/head)	Stock numbers	Sub-total
Cattle and horses	20		kL
Sheep and goats	4		kL
Other (specify):			kL
Total annual stock water requirement:			kL <b>(A)</b>

**Domestic**

	Annual consumption	Number of households	Sub-total
Household purposes	kL/household		kL
Watering of pets	kL/household		kL
Garden watering	kL		kL
Total annual domestic water requirements:			kL <b>(B)</b>

Total net annual stock or domestic requirements (A+B) kL **(C)**

**Part D Annual water requirements worksheet (continued)**

**Table 2: Evaporation and storage factors**

Local average annual rainfall: mm

Evaporation and storage factor:

>600mm per annum (2 years storage)	3	(D)
<600mm per annum (3 years storage)	5	(D)

**Table 3: Calculation of maximum capacity allowed without planning approval**

Net annual domestic water requirements from Table 1	<input type="text"/>	kL (C)
	X	
Evaporation and storage factor from Table 2	<input type="text"/>	(D)
	÷	
	<input type="text" value="1000"/>	
	=	
Maximum storage capacity (C x D) ÷ 1000	<input type="text"/>	ML (E)

**Part E Location of works on the property**

Attach a property map showing the location of the works. Include property boundaries, lot on plan descriptions, existing water facilities, the location of the dam or storage, pump or other works, features such as channels, drains and levees that direct water from an overland flow path into a dam or storage, watercourses, and any works to take overland flow water already located on the property.

**Part F Declaration**

**All owners to complete and sign the declaration below.**

If more signature space is required, copy or print a blank copy of this page, complete and attach.

I/we declare that the information contained in this notification and materials submitted in support is true and correct.

**Individual**

Name:	Name:
Signature:	Signature:
Position/Title: (if applicable)	Position/Title: (if applicable)
Date:	Date:

Name:	Name:
Signature:	Signature:
Position/Title: (if applicable)	Position/Title: (if applicable)
Date:	Date:

**Corporation** Executed for and on behalf of

Organisation name:	
ACN:	
By (name):	By (name):
Position:	Position:
Signature:	Signature:
Date:	Date:
Witnessed by:	Witnessed by:
Witness signature:	Witness signature:
Date:	Date: