



Notification of existing overland flow works

Purpose of the form

For the notification of works that allow the taking of overland flow water.

Part A Applicant details

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'):

Main contact for this notification

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:

Preferred phone: Alternative phone:

Email:

Part B General location of works

Water plan area, catchment or basin name:

Name of local authority (e.g. shire, town):

Local catchment (e.g. Emu Creek):

Part C Property description

Specify the lot on plan numbers for the property.

Lot	Plan	Lot	Plan	Lot	Plan

Privacy statement: Collection of information on this form is authorised by 36 of *the Water Act 2000* 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.

OFFICE USE ONLY	Application ref.		Office Stamp Only
	Client ref.		
	Authorisation ref.	Registration date Initials / /	

Part D Location of works on property

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

Mark the location of storage on the map and give it a reference number (storage number) and if applicable, include the name of the storage. This reference number must be provided when completing details of the storage and works in Parts G and H.

For example, there are five overland flow storages on the property. These are marked as 1, 2, 3, 4 and 5. Each storage will need a separate Parts G and H completed.

Part E Summary of works

Part E only needs to be completed once. If possible, provide photographs of the works and attach to completed form. Indicate the type of works, the total number of works for each type and the approximate capacity in Megalitres (ML).

Type of works	Total number of works	Approx. capacity	
<input type="checkbox"/> Excavated tank			ML
<input type="checkbox"/> Excavation			ML
<input type="checkbox"/> Dam			ML
<input type="checkbox"/> Ring tank			ML
Estimate combined total storage capacity			ML

Details of ancillary or other works. Tick the appropriate boxes and provide details.

Type of works	Total number of works	Approx. capacity	
<input type="checkbox"/> Pumps			Litres/second
<input type="checkbox"/> Sumps, return channels and similar excavations			Litres/second
<input type="checkbox"/> Diversion channels or banks / levees / drains that direct overland flow water into dams or storages			Litres/second

Part F Applicant declaration

Authorised party to complete and sign the declaration below. All signatures must be witnessed by a Justice of the Peace, solicitor or other person recognised under the *Oaths Act 1867*. If more signature space is required, copy or print a blank copy of this page, complete and attach.

I do solemnly and sincerely declare, that being a person authorised by the owners of the land mentioned in Part C, the information contained in this notice is true to the best of my knowledge and that all the works identified in this form were legally constructed either prior to the introduction of the moratorium for the area or in accordance with the moratorium and I make this solemn declaration conscientiously believing the same to be true and by virtue of the provisions of the *Oaths Act 1867*.

Individual

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

Part G and H of this form should be completed as many times as required for each overland flow storage and ancillary works. A separate sheet should be completed for each overland flow storage and ancillary works. This page may be copied as many times as necessary for this purpose.

Part G Details of major works

What is the storage number and name you indicated on the attached map?

Storage number _____ Storage name _____

Details of storage / dam or excavation

Source of all water stored:

- Gravity fed overland flow
- Pumped overland flow
- Water from a watercourse, lake or spring
→ Provide any water licence reference numbers:
- Underground water
→ Provide any water licence reference numbers:
- Other → Describe:

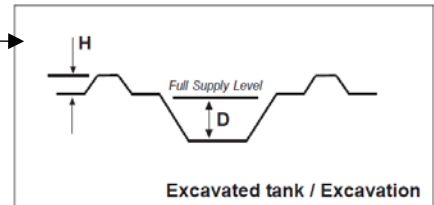
Type of storage:

- Excavated tank
- Excavation
- Dam
- Ring tank

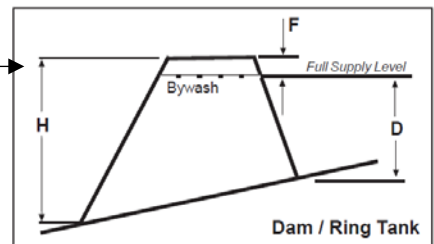
Is this storage a natural lake or lagoon which has not been used as an irrigation storage? Yes No

Is this a bunded area which has not been used as an irrigation storage? Yes No

Has this storage been used for a purpose other than stock or domestic supply? Yes No



Excavated tank / Excavation



Dam / Ring Tank

Provide the following dimensions for each storage:

Maximum depth at full supply	<input type="text"/>	•	<input type="text"/>	metres		
Height to top (H)	<input type="text"/>	•	<input type="text"/>	metres		
Maximum volume	<input type="text"/>	,	<input type="text"/>	•	<input type="text"/>	megalitres
Maximum surface area	<input type="text"/>	,	<input type="text"/>	•	<input type="text"/>	hectares
Freeboard (F)	<input type="text"/>	•	<input type="text"/>	metres		

Does this storage have a bywash: Yes No

Construction date:

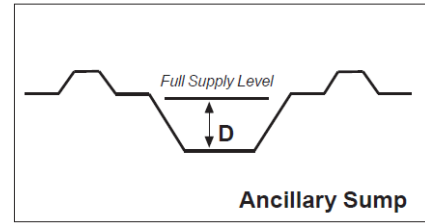
Purpose for which water is used (specify):

Location of storage: Lot _____ Plan _____

Part H Details of ancillary or other works

Provide the following details regarding sumps, return channels and similar excavations.

Estimated depth (D)	<input type="text"/>	,	<input type="text"/>	•	<input type="text"/>	metres
Estimated capacity	<input type="text"/>	,	<input type="text"/>	•	<input type="text"/>	megalitres
Estimated maximum surface area	<input type="text"/>	,	<input type="text"/>	•	<input type="text"/>	hectares



Location of sump: Lot Plan

OFFICE USE ONLY	Works number: <input type="text"/>
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Provide the following details of existing pump units used to take overland flow.

Number of pumps:

Pump unit number*	Type	Metered (yes/no)	Lot	Plan	Pump size			
					Inlet/bore (mm)	Outlet/stroke (mm)	Discharge (litres/sec)	Duty head (metres)

*number each pump e.g. 1, 2, 3, etc.

OFFICE USE ONLY	Works number: <input type="text"/>
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Using the reference numbers indicated on the attached map (Part D), provide a description of works that direct overland flow water, such as levees, diversion banks or drains, into a dam/storage from an overland flow path (maximum 250 characters).

Location of channels/drains: Lot Plan

OFFICE USE ONLY	Works number: <input type="text"/>
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