

# Point-of-intake determination form for Floodplain harvesting

Complete this form to use point-of-intake measurement under clause 238(J) of the Water Management (General) Regulation 2018.

Point-of-intake metering equipment measures the flow of water that enters a water supply work and other infrastructure such as floodgates.

To be eligible, the applicant must demonstrate that the works are able to control the entry of overland flow water onto the property and associated water supply works.

Point-of-intake metering equipment must meet the requirements of the non-urban metering rules.

### Who can determine if you can use point-of-intake?

To determine if water entering a water supply work can be measured by point-of-intake metering equipment the work approval holder will need to engage one of the following:

- certified practicing hydrographer (CPH)
- registered professional engineer who has experience in assessing overland water flow.

Additionally, a duly qualified person (DQP) must confirm installation of the point-of-intake metering equipment is in accordance with non-urban metering rules. Confirmation can be done by a:

- certified meter installer (CMI) for closed conduit meters, or
- CPH for open channel meters.



# Section 1: DQP details for determining point-of-intake

Please complete all fields

DQP details	
DQP type	Certified practicing hydrographer $\square$ Registered engineer with overland flow experience $\square$
DQP Name	
DQP company name (if applicable)	
Postal address	
Contact number	
Email	

## Section 2: Details of water supply work approval holder(s)

Please attach a copy of approval holder's written consent for you to act on their behalf.

Please complete all fields

Approval holder(s)	
Name(s) of approval holder(s)	
Approval contact person	
Company name (if applicable)	
Postal address	
Contact number	
Email	



# Section 2: Water supply work approval details

Only one determination for one work approval can be provided per form. If you are providing determinations for multiple approvals, you will need to fill out a new form for each approval.

Please complete all fields

Approval details				
Water supply work approval number				
Property name				
Address of work				
Registration of interest (ROI) (e.g. BR001)				
Water access licence number				
Section 3: Declaration by DQP				
$\Box$ I have inspected all floodplain harvesting intake points for the approved work and determined the installation proposed will measure waters taken during a floodplain harvesting event.				
	should cease floodplain harvesting and end the g event bypass any of the measurement points.			
$\Box$ I have attached a map of the works indicating the location of intake points and point-of-intake meter location/s covered under this determination.				
DQP name Signa	ture	Date		



### How to lodge this form

Please email your form to: metering.reform@dpie.nsw.gov.au and make sure to include the following:

- write 'point-of-intake determination form' in the subject line
- ROI number
- works approval number
- copy of approval holder's written consent for you to act on their behalf.

#### Help

For assistance please contact the Metering and Measurement team at: <a href="mailto:metering.reform@dpie.nsw.gov.au">metering.reform@dpie.nsw.gov.au</a>

#### **Privacy statement**

The personal information you provide on this form is subject to the *Privacy and Personal Information Protection Act* 1998.

It is being collected by the department and will be used for the purposes related to assessing and processing your application, or in connection with the operation of any approval granted, or for research-related purposes such as customer surveys. It may be used from time to time to contact you about the services the department provides.

The department will not disclose your personal information to anybody else unless authorised by law.

The provision of the information is voluntary. However, if you choose not to provide the requested information, we will not be able to process your application.

You have the right to request access to, and correct details of, your personal information held by the department. Further information regarding privacy can be obtained from the <u>department's website</u>.