

Please forward this form and attachments to **Developer Services**, Icon Water at: Email: hydraulicassetacceptance@iconwater.com.au or Post: 12 Hoskins Street, Mitchell ACT 2911

Section 1 – Submission Details

Process Phase:	In-principle	Detailed Design	Submission Date:	
Submission Type:	First submission	Resubmission	Amendment to Accep	oted Design
Resubmission No. (if applicable):				

Section 2 – Proposed Project Details

Development Type:	Out of	Precinct	In-Precinct		
Project Type:	Homes & Dual occupancies		Building three or more town houses	New Suburbs, estates & roads	Multi-unit residential building
	Non-re Duildin	esidential Ig	Mixed-use building		
Sub-Division:	🗌 No	🗌 Yes			
Suburb (for In-Precinct):					
Section (for In-Precinct):					
Old Block No(s) (for In-Precinct):					
New Block No(s) (for In-Precinct):				No. of Blocks Created:	
Street Address (for In-Precinct):					
Estate Name (for Out of Precinct):					
Stage No. (for Out of Precinct):				No. of Blocks Created:	
Date contracts exchanged for site purchase:				Development Application Exempt?	□No □Yes
Date Development Application lodged (for Detailed Design unless Exempt):			The Notice of Decision must b as an attachment to this form.	e included	

Section 3 – Landowner(s)

If the Development includes more than one landowner, specify the primary contact details in this section.

Name of company (if applicable):		
ABN (if company):		
Postal Address:	Post Code:	
Physical Address:	Post Code:	
Name of contact person:		
Contact Number:		
Email:		

	The Landowner:	
	(a) Authorises the submission of this Design Pack Form to Icon Water.	
Landowner:	(b) Authorises Icon Water to communicate information and documents w Developer, the Consulting Company and/or Chartered Engineer about related to the Proposed Project.	
	(c) Where the Landowner is not the Developer, authorises the Developer Consulting Company to act on their behalf in matters related to the P Project, including amendment of this Design Form Pack.	
	(d) Acknowledges Icon Water's Privacy Collection Notice.	
	(e) Where the Land is owned by more than one person (as joint tenants of common), the Landowner confirms that they are authorised to sign the authorise the matters set out above) on behalf of all other landowner	nis form (and
	Signature: Date:	

Section 4 – Developer

Is the Landowner also the Developer?	No Yes If Yes, skip to signature field in this section.	
Name of company (if applicable):		
ABN (if company):		
Postal Address:		Post code
Physical Address:		Post code
Name of contact person:		
Contact Number:		
Email:		
Developer:	The Developer:(a) Where the Developer is not the Landowner, authorises the Coact on its behalf in matters related to the Proposed Project, in this Design Form Pack.(b) Certifies paragraphs (a) to (h) below.Signature:	
Certification by Developer (In-principle only): continued on the next page	 By submitting this Design Form Pack, the Developer: (a) Acknowledges that Icon Water accepts no responsibility for the design or associated costs; (b) Confirms the design was prepared by a suitably qualified and engineer; (c) Accepts full responsibility for ensuring the design: i. Is consistent with any documentation agreed with the A respect of the Project; ii. Consistent with all applicable Icon Water Standards; iii. Complies with all other applicable laws, regulatory appr standards; iv. Gives due consideration to the proposed treatment of c infrastructure associated with the Project; and (d) Acknowledges that any In-principle Acceptance of the design for the purpose of proceeding to the [DA/BA phase] – In-principle acceptance of the design safe to construct or in compliance with the design safe to construct or in compliance with the design sate attached. (f) Confirms that the details provided in this form are complete as a specific data set of the design and the design safe to construct or the design are complete as a specific data with the details provided in this form are complete as a specific data with the details provided in this form are complete as a specific data with the data is provided in this form are complete as a specific data with the data is provided in this form are completed as a specific data with the data is provided in this form are completed as a specific data with the data is provided in this form are completed as a specific data with the data is provided in this form and the data of the data of the data is a specific data with the data is provided in this form are completed as a specific data with the data is provided in this form and the data is a specific data with the data is provided in this form are completed as a specific data with the data is a specific data with the data is provided in this form and the data is a specific data with the data is provided in this form and the dat	experienced chartered CT Government in rovals and technical other utility by Icon Water is only ciple Acceptance does ication that Icon Water he applicable laws. documentation

Certification by Developer (In-principle only):

- (g) Acknowledges Icon Water's Privacy Collection Notice.
- (h) Confirms that other persons named in this form are aware of the purposes for which their personal information is disclosed to Icon Water.

Section 5 - Description of Works

Drawing numbers attached:

Section 6 – Consulting Company Details

Name of company (if applicable):	
ABN (if company):	
Postal Address:	
Name of contact:	
Contact Number:	
Email:	

Section 7 – Chartered Engineer Details

Name of company (if applicable):					
Name of Chartered Engineer:					
Postal Address:					
Engineers Australia membership grade:					
ACT Professional Engineers Registration No.:					
Contact Number:					
Email:					
Name of Insurer:					
Policy No.:		Expiry Date:			
Amount of Cover:					
	Without limiting other obligations it has at law, the Icon Water that:(a) They are suitably qualified and have sufficien attached to this form (Design); and	-			
	(b) The Design;				
Certification by Chartered Engineer:	 Has been developed with due care, ski designer and contractor; 	ill and expertise expected of a prudent			
	ii. Consistent with all applicable Icon Water Standards; and				
	iii. Complies with all other applicable laws, regulatory approvals and standards.				
	The Chartered Engineer acknowledges Icon Water's Privacy Collection Notice.				
	Signature:	Date:			

Section 8 – Liquid Trade Waste (for In-principle only)

Is it possible that this proposed project will require a Liquid Trade No Yes Waste (LTW) approval?:

Refer to the Icon Water website for information at https://www.iconwater.com.au/tradewaste regarding LTW.

A LTW approval from Icon Water is a pre-requisite for obtaining plumbing certification (where such an approval is required).

A separate application for LTW approval can be submitted to the Icon Water LTW Team at the same time as the submission for Detailed Design Acceptance.

Section 9A – Land Use Details

Land Use		Total # Units <i>Before</i> Development	Total # Units <i>After</i> Development	Units	Multiplier (per unit)
	Low density ²			# of dwellings	3.5
Residential ¹	Medium density			# of dwellings	2.5
	High density ³			# of dwellings	2.0
				# of employees	0.3
Sr	Shops and Office			Gross lettable floor space (10,000m²)	300
Commercial ⁴	Public visitor or sporting buildings			# of short-stay visitors	0.05
	Restaurants and Clubs			# of seats	0.1
	Tourist Area or Hospital			# of beds	0.5
Institutional ⁴	Schools and Education			# of students & staff	0.2
	Dry Trades			As per commercial sho	os and offices
Other ⁴ Wet Trades				Assessed on a case by case basis by Icon Water	

You can also use the online Water and Sewerage Capital Contributions Code calculator.

1 Residential EP calculations using area and development densities can also be used as determined by Icon Water on a case-by- case basis if total dwelling number are unknown

2 Less than 25 dwellings per hectare NSA

3 More than 80 dwellings per hectare NSA

4 This is classified as non-residential in Section 9B

Section 9B – Gross Floor Area (for the non-residential portion of development only):

Gross Floor Area?:	m-	If there are multiple non-residential portions, provide the Gross Floor area for each portion.
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Section 10 – Development Hydraulic Requirements

Water

Fire Risk Category (as assessed by ACT Fire Brigade)	FRT1	🗌 FRT1.5	FRT2	FRT3	FRT4	FRT5	☐ FRTx
	The confirmation of assessed category must be included as an attachment to this form (unless home or dual occupancy)						
Do you require a water meter for a Single Residential development?	🗌 No - Us	e existing me	ter on site	🗌 Yes - Nev	w DN20 requ	uired	
Do you require one or more water meters for a	🗌 No	🗌 Yes (if ye	es, continue)				
Dual Occupancy development?	Number c	f DN20 meter	rs required:	1 2			

Main meter required? \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\								
Awain (Master or Boundary) Number of metered fire hydrants: Number of metered hose reels: Irrigable area Ha Irrigation flow Meter Assessment (if NOT Single Residential or Dual Occupancy) Mechanical flow L/sec Mechanical flow L/sec Domestic supply (Hot & Cold): Number of fixtures: Number of loading units: Simultaneous flow (as per AS3500)*: L/sec *for domestic supply only. Do not include Irrigation and Mechanical flows. Is a Class B Unit titled development proposed? Sub Metering Assessment Is a Class B Unit titled development proposed? Standards, Drawings and Approved Products) Do you want to opt into Icon Waters' new Class B unit metering arrangement (only available for DA lodged between 1/1/2025 and 30/6/2025*)?** "No 'Yes (if yes, continue) Number of unit sub meters required (DN20 meters) Enter to tal number: 1. Number of unit sub meters required (DN20 meters) Enter to tal number: 2. Body Corporate (BC), sub-meter required?		Main meter required?						
Main (Master or Boundary) Number of metered hose reels: Irigable area Ha Irigable area Ha Irigable area Usec Mechanical flow L/sec Mechanical flow L/sec Image: Supply (Hot & Cold): Number of fixtures: Number of loading units: Number of loading units: Simultaneous flow (as per AS3500)*: L/sec *for domestic supply only. Do not include Irrigation and Mechanical flows. Sub Metering Assessment Is a Class B Unit titled development proposed? Non Yes (if yes, continue) Do you want to opt into loon Waters' new Class B unit metering arrangement only available for DA lodged between 1/1/2025 and 30/6/2025's)?** *NOTE: Class B unit metering is optional water of unit sub meters required (DN20 meters) *Notclass I unit metering is optional water of unit sub meters required (DN20 meters) *Notclass B unit metering is optional water of unit sub meters required (DN20 meters) Enter total number: 2. Body Corporate (BC), sub-meter required? *Not pring in, future retrofitting of meter 2. Body Corporate (BC), sub-meter required?		No Yes (if yes, continue)						
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		2. Body Corporate (BC), sub-meter required?						
installations may prove challenging.	**by not opting in, future retrofitting of meter installations may prove challenging.	□ No □ Yes BC Simultaneous flow: L/sec						
*Note - Only one BC meter is allowed. Unmetered branch lines, downstream of Master meter, not permitted.								

	Yes	Number of unmetered:	Fire hydrants:
🗌 No			Hose reels:
			Located on floors:
🗌 No	Yes		
🗌 No	🗌 Yes	Expected date of disconnection:	
🗌 No	☐ Yes	Number:	
🗌 No	🗌 Yes	Number:	
🗌 No	Yes	Number:	
🗌 No	🗌 Yes	If Yes, Refer to IW Specification	n STD-SPE-M-006 for requirements
	□ No □ No □ No □ No	 No Yes No Yes No Yes No Yes No Yes No Yes Yes 	No Yes unmetered: No Yes Number:

Sewer

Sewer connection(s) to Main required?	🗌 No] Yes	Number:	
Sewer disconnection(s) from Main required?	🗌 No	🗌 Yes	Number:	
On-site sanitary drainage includes Pumped Flows?	🗌 No] Yes	Max. Pump Capacity: L/sec	
Temporary construction site sewer service required?	🗌 No] Yes	Expected date of disconnection:	

Section 10 – Forecast Dates

Completion of Detailed Design	
Award of Infrastructure Contract	
Completion of the Water and Sewer Connection/ Disconnection by Icon Water	
Completion of Infrastructure Works	
Completion of Other Constructions	

Privacy Collection Notice

Icon Water Limited collects personal information and handles it in accordance with our Privacy Policy available at www.iconwater.com.au/privacy.

The personal information you provide in this Design Form Pack is collected by Icon Water for the purposes of:

- managing your application(s) submitted to Icon Water (including via the Application Portal, email or post) and responding to your inquiries;
- related business purposes; or
- any other purposes set out in our Privacy Policy.

When you provide personal information on behalf of another person to Icon Water, you acknowledge and confirm that:

- The relevant individual has provided their prior consent to:
 - (a) the provision of the information to Icon Water and
 - (b) the collection, use, and disclosure of their personal information as described above.
- Icon Water may use the information provided to carry out its services, fulfill legal obligations and communicate with the relevant persons (including about matters in relation to this application) where necessary.
- The relevant individual is aware of the circumstances of the provision of the information to Icon Water, including this Privacy Collection Notice and our Privacy Policy.

Where we have been provided information about another individual in this Design Form Pack, that individual has the right to access, correct, or request the deletion of their personal information at any time by contacting us.

If Icon Water does not collect the personal information in this Design Form Pack, Icon Water may not be able to provide services in relation to the Proposed Development. Icon Water may disclose personal information to our related entities or other third party service providers to assist us in conducting our business and providing services to you. Third party service providers may be located overseas.

Our Privacy Policy contains information about how an individual's personal information can be accessed and corrected, how to make a privacy complaint and how Icon Water will deal with a privacy complaint. You can contact us at talktous@iconwater.com.au or 02 6248 3111