

Attach additional pages to back of form, if required.

Application for approval for water supply works, and/or water use

Application for Minister's consent under section 92 of the Water Management Act 2000

Applicants are advised to read the instructions carefully before filling in this form. Step-by-step instructions on each section are included in the Guide to the application for approval for water supply works and/or new water.

Please complete the form with a black/blue ink pen and use BLOCK letters.

A24 If more than 2 applicants, specify total number of applicants

Part 1 Applicant Details

Section A

Applicant details

(attach/ photocopy extra page if more than 2 holders)

41	TitleA	Surname	
	(Mr, Mrs, Ms)		
43	Given name(s)		
۸4	Company name		A5 ACN
	(if applicable) Position held		
	(If applicable)		
	Name of company representative		
	(if applicable)		
Α7	Address		A8 Town
49	StateA10 Postcode	A11 Country	
412	Phone noA	³ Alternative phone no	
414	Fax no		
415	E-mail		
Se	econd Applicant		
416	TitleA	⁷ Surname	
	(Mr, Mrs, Ms)		
418	Given name(s)		
419	Address		A20 Town
	StateA22 Postcode		

Office	Fee paid: \$	Customer receipt number:	Office Stamp
use only	Officer signature:	Date:	
	Application number:	Acceptance date:	

(attach extra page to list additional applicants)

B1 Given name	B1 Title	B2 Po	sition	
State			B4 Given name	
Preferred phone no.	Guillaine)		Oiven name	
Preferred phone no	B5 Postal address			
Land ownership of the works site (Tick appropriate boxes) - relates to applicants listed in Section A) Is your application made as the: C1 Owner of the land	B6 State	B7 Postcode	B8 Country	
Land ownership of the works site (Tick appropriate boxes) - relates to applicants listed in Section A) Is your application made as the: C1 Owner of the land	B9 Preferred phon	e no	B10 Alternative phone	e no
Section A Is your application made as the:	B11 E-mail			
Is your application made as the: C1 Owner of the land		•	1	
(attach documentary evidence of lawful occupation such as a lease or court order) C3 Other (please specify) Other approvals (Please lick appropriate boxes) D1 Does your proposal (including water use and water supply works) require development consent from your local council? D2 If yes, has development consent been granted? D3 If yes, provide consent number)	
Other approvals (Please lick appropriate boxes) D1 Does your proposal (including water use and water supply works) require development consent from your local council? D2 If yes, has development consent been granted? Yes No If yes, provide consent number Yes No If your proposal involves water use, does it also require consent to clear native vegetation (incl. grassland)? D3 If yes, has consent been granted? Yes No If yes, provide consent number Yes No If yes, provide consent numb	C1 Owner of the la	and C2 La	wful occupier of the land	
Other approvals (Please tick appropriate boxes) D1 Does your proposal (including water use and water supply works) require development consent from your local council? D2 If yes, has development consent been granted? D3 If yes, provide consent number D4 If your proposal involves water use, does it also require consent to clear native vegetation (incl. grassland)? D5 If yes, has consent been granted? D6 If yes, provide consent number Maps Attach a topographic map, aerial photo and/or a farm plan of A3 or A4 size outlining the following information: I location of property (identifiable from a landmark and with North arrow included); property boundary; location(s) of all existing works as well as works proposed in this application. Include pumps, diversion we bores, storages, channels etc.; and watercourses and wetlands (including dry river beds and temporary wetlands). Pre-application discussion (Please tick appropriate boxes) Has a pre-application discussion taken place in respect of this application?	(attach documental	y evidence of lawful occupation such as	a lease or court order)	
Does your proposal (including water use and water supply works) require Yes No development consent from your local council?	^{C3} Other (please s	pecify)		
development consent from your local council? If yes, has development consent been granted? Yes No No				
If yes, provide consent number	Bood your prop		rater supply works) require	Yes No
D4 If your proposal involves water use, does it also require consent to clear native vegetation (incl. grassland)? D5 If yes, has consent been granted? Maps Attach a topographic map, aerial photo and/or a farm plan of A3 or A4 size outlining the following information: location of property (identifiable from a landmark and with North arrow included); property boundary; location(s) of all existing works as well as works proposed in this application. Include pumps, diversion we bores, storages, channels etc.; and watercourses and wetlands (including dry river beds and temporary wetlands). Pre-application discussion (Please tick appropriate boxes) Has a pre-application discussion taken place in respect of this application?	D2 If yes, has dev	elopment consent been granted	?	Yes No
native vegetation (incl. grassland)? D5 If yes, has consent been granted? Yes No No Maps Attach a topographic map, aerial photo and/or a farm plan of A3 or A4 size outlining the following information: location of property (identifiable from a landmark and with North arrow included); property boundary; location(s) of all existing works as well as works proposed in this application. Include pumps, diversion whores, storages, channels etc.; and watercourses and wetlands (including dry river beds and temporary wetlands). Pre-application discussion (Please tick appropriate boxes) Has a pre-application discussion taken place in respect of this application?	D3 If yes, provide	consent number		
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Attach a topographic map, aerial photo and/or a farm plan of A3 or A4 size outlining the following information: • location of property (identifiable from a landmark and with North arrow included); • property boundary; • location(s) of all existing works as well as works proposed in this application. Include pumps, diversion works, storages, channels etc.; and • watercourses and wetlands (including dry river beds and temporary wetlands). Pre-application discussion (Please tick appropriate boxes) Has a pre-application discussion taken place in respect of this application?	D6 If yes, provide	consent number		
 location of property (identifiable from a landmark and with North arrow included); property boundary; location(s) of all existing works as well as works proposed in this application. Include pumps, diversion works, storages, channels etc.; and watercourses and wetlands (including dry river beds and temporary wetlands). Pre-application discussion (Please tick appropriate boxes) Has a pre-application discussion taken place in respect of this application?	Maps			
 property boundary; location(s) of all existing works as well as works proposed in this application. Include pumps, diversion we bores, storages, channels etc.; and watercourses and wetlands (including dry river beds and temporary wetlands). Pre-application discussion (Please tick appropriate boxes) Has a pre-application discussion taken place in respect of this application?	Attach a topograph	nic map, aerial photo and/or a fa	arm plan of A3 or A4 size out	lining the following information:
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 bores, storages, channels etc.; and watercourses and wetlands (including dry river beds and temporary wetlands). Pre-application discussion (Please tick appropriate boxes) Has a pre-application discussion taken place in respect of this application? 		-		
watercourses and wetlands (including dry river beds and temporary wetlands). Pre-application discussion (Please tick appropriate boxes) Has a pre-application discussion taken place in respect of this application?		=	rks proposed in this applic	cation. Include pumps, diversion w
Pre-application discussion (Please tick appropriate boxes) Has a pre-application discussion taken place in respect of this application?	_		beds and temporary wetland	s).
(Please tick appropriate boxes) Has a pre-application discussion taken place in respect of this application?			2000 and temporary welland	
F1 No F2 Yes, it took place on with the assis	Has a pre-applicat	on discussion taken place in re	spect of this application?	
	F1 No	F2	Yes, it took place on	with the assist
	F3	from the		NO

Part 2 Water use approval

(You may be requested to provide further information to support your application)

NB. In order to begin irrigation, you must ensure that you have a valid **water access licence** and a valid **water use approval**. Contact your local NOW office for further details.

You do not require a water use approval for a development that has been granted development consent under Part 4 of the *Environmental Planning and Assessment Act 1979*.

ection G	Water Use only (Please tick appropriate box							
	I wish to apply for:	ga new water	use approval					
	an amended water use approval specifying changed water use (ie to amend or change the details of an existing water use approval)							
	If you ticked the second box (G2) please complete the following questions G3 and G4:							
	G3 Existing approval number to be amended							
	G4 Briefly describe th	ne changes you wish to	make (e.g. increase the size of irriga	ted area etc.)				
ction H	Purpose							
	Please nominate the (Please tick appropriate box	purpose you are seekin	ng approval for:					
	H1 Irrigation	Town wa	ter Other					
	H2 If 'other', please s	specify						
	H3 Do you have a current and relevant water access licence? Yes No							
			s to be associated with this applicati					
tion I			ater access licence?					
ction I		nd where water	will be used					
	¹³ Town		Postcode					
	¹⁵ Area of property	(ha)	Area of property proposed for the	e use(ha)				
	17 Lot	DP	Parish/Portion	County				
	¹⁸ Local council	l8 Local council						
	¹⁹ Name of nearest	river/s adjacent to or wi	thin the property boundaries					

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Section J

Section K

Section L

Water use proposal

For irrigation please specify:

Crop Type (please specify)	Area to be irrigated (ha)	Irrigation System / Method					
or other purposes, please provide detai	ils of proposal.						
ttach photocopy extra page if more space is requir	red)						
nformation maps							
n the map described in Section E mark	k the following information relating to v	our proposed use of water:					
area(s) to be affected	· ine renerring intermediate relating to y	our proposou dos or maior.					
()	er to your proposed use area including	any flood protection works					
drainage and/or recycling system pro		,					
	· ·lay, clay loam, loam areas within the p	roposed use area					
any native vegetation on the property		·					
any known high watertable areas on							
	ultural heritage features on the property	У					
any areas covered by an Irrigation Dr	rainage Management Plan						
areas of wetlands							
Soils							
Please tick appropriate boxes)							
dentify the soil texture in the proposed u	use area (tick one or more boxes)						
Sandy Loamy Clay Loam	Clay Other (please specify	y)					
dentify the soil colour in the proposed irr	rigation area (tick box)						
2 Red/red brown Yellowish bro		r (please specify)					
		(please specify)					
	Describe the soil category in the proposed use area (tick one or more)						
Type Description		Tick					
Alluvial soils extremely varia	extremely variable, layered profile with sand, clay etc						
Cracking clays deep uniform of	deep uniform clays with seasonal cracking when dry						
Sandy soils deep, uniform,	deep, uniform, coarse or fine textured sandy soil						
•							
Earthy soils gradual texture	gradual texture change – increase in clay content						
Duplex soils texture contras	texture contrast between surface soil and sub soil – loam (over clay)						
Other							
(please specify)							
	slope of the area to be irrigated? (tick b	oox)					

	Salinity		the following feature Acid Sulphate Soils		Sodic Soils	Waterl	ogging
			·]		
	Erosion	'	High Watertables		Land Subsidence	Contai	ninated Lan
	Other						
	Any other comment if known)	•			ove features/character	istics on neight	ouring prop
	ii Kilowii)						
Dı	rainage manag	ement					
	r irrigation only – please tick						
N1	Have you prepared a lf yes, supply a copy	•	•	agement	Plan? Yes	No	
N2				arm pro	vide details of your pro	anosad rocusiia	a cotur incl
144	collection, storage a			анн, рго	viue details of your pro	pposea recyclin	y selup inci
N3	If you are not recycli	ng your dra	inage, how do you p	oropose	to dispose of any irrig	ation tailwater?)
N3	If you are not recycli	ing your dra	inage, how do you p	oropose	to dispose of any irrig	ation tailwater?	•
N3	If you are not recycli	ng your dra	inage, how do you բ	oropose	to dispose of any irrig	ation tailwater?	
N3	If you are not recycli	ng your dra	inage, how do you p	propose	to dispose of any irrig	ation tailwater?	
	If you are not recycle Does your proposal					ation tailwater?	Yes
N4	Does your proposal Climate Change and	also require Water	consent from the D			ation tailwater?	
N4	Does your proposal	also require Water	consent from the D			ation tailwater?	
N4 N5	Does your proposal Climate Change and	also require Water this consen	consent from the D			ation tailwater?	Yes
N4 N5	Does your proposal Climate Change and If yes, have you got	also require Water this consen e consent n	consent from the Dt? umber.	epartme			Yes
N4 N5 N6	Does your proposal Climate Change and If yes, have you got If yes, please provid	also require Water this consen e consent n	consent from the D t? umber. Part 3 Water s	epartme	ent of Environment,		Yes
N4 N5 N6	Does your proposal Climate Change and If yes, have you got If yes, please provid	also require Water this consen e consent n	consent from the D t? umber. Part 3 Water s	epartme	ent of Environment,	al	Yes Yes
N4 N5 N6 (If yapp)	Does your proposal Climate Change and If yes, have you got If yes, please provid If yes, please provid Ump(s) – surfa you are seeking approplication. Mark each yes)	also require Water this consen e consent n	consent from the D t? umber. Part 3 Water s	epartme	ent of Environment,	al	Yes Yes
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N4 N5 N6 (If yappabo)	Does your proposal Climate Change and If yes, have you got If yes, please provid If yes, please provid Ump(s) – surfa you are seeking approplication. Mark each yes)	also require Water this consent e consent n ce water oval for more work on a ce	consent from the D t? umber. Part 3 Water s only the than one of these opy of the topograph	epartme	ent of Environment, y works approv please photocopy this p, aerial photo and/or	al page, complet farm plan. Plea	Yes Yes Yes Paragraphic and attacks applications are tick applications.
N4 N5 N6 (If yappy	Does your proposal Climate Change and If yes, have you got If yes, please provid If yes, please provid Ump(s) — surfa you are seeking approplication. Mark each yes) ish to apply for	also require Water this consent e consent n ce water oval for more work on a ce	consent from the D t? umber. Part 3 Water s only the than one of these opy of the topograph	epartme	ent of Environment, y works approv please photocopy this p, aerial photo and/or	page, complet farm plan. Plea ply works appre supply work (ie	Yes
N4 N5 N6 (If yappabo)	Does your proposal Climate Change and If yes, have you got If yes, please provid If yes, please provid Ump(s) — surfa you are seeking approplication. Mark each yes) ish to apply for	also require Water this consent e consent n ce water oval for more work on a ce	consent from the D t? umber. Part 3 Water s only the than one of these opy of the topograph	epartme	ent of Environment, y works approv please photocopy this p, aerial photo and/or an amended water sup	page, complet farm plan. Plea ply works appre supply work (ie	Yes
N4 N5 N6 (If yappabo)	Does your proposal Climate Change and If yes, have you got If yes, please provid If yes, please provid If yes, please provid If yes, please provid If you are seeking approplication. Mark each you are seeking approplication. Mark each yes) ish to apply for	also require Water this consent e consent n ce water oval for more work on a co	consent from the D t? umber. Part 3 Water s only the than one of these opy of the topograph approval O2	epartme supply works, nical ma	ent of Environment, y works approv please photocopy this p, aerial photo and/or an amended water sup	page, complet farm plan. Plea ply works appr supply work (ie ng water supply	Yes
N4 N5 N6 P((If y box)	Does your proposal Climate Change and If yes, have you got If yes, please provid If yes, please provid If yes, please provid If yes, please provid If you are seeking approplication. Mark each you are seeking approplication. Mark each yes) ish to apply for	also require Water this consent e consent n ce water oval for more work on a co	consent from the D t? umber. Part 3 Water s only e than one of these opy of the topograph approval 02	epartme supply works, nical ma	ent of Environment, y works approved by works approved by works approved by a serial photo and/or an amended water supplication of an existing wing questions O3 and wing questions O4 and wing quest	page, complet farm plan. Plea ply works appr supply work (ie ng water supply	Yes

	O5 Do you have a current and relevant water access licence? Yes No
	O6 If yes, what is the number of the water access licence/s to be associated with this application?
	O7 If no when do you intend to secure a water access licence?
	Location of works
	O8 Lot number DP number County Parish
	O9 River
	O10 Type (mm) Capacity (litres/sec)
	Description
	O11 Do you intend to excavate to install your pump? Yes No
	O12 Do you intend to clear any native vegetation to construct the works?
	O13 If yes, area of ground to be cleared (m²)
ction P	Channel(s) for diverting or conveying water, regulator(s) or pipes (If you are seeking approval for more than one of these works, photocopy this page and attach the completed extra page(s). Mark each work on a copy of the topographical map, aerial photo and/or farm plan of A3 or A4 size. Please tick appropriate boxes)
	I wish to apply for
	P1 A <u>new</u> water supply work approval P2 An amended water supply works approval specifying a changed or new water supply work (ie to <u>amend</u> or change
	the details of an <u>existing</u> water supply works approval) If you ticked the second box (P2), please complete the following questions P3 and P4.
	P3 Existing approval number to be amended
	P4 Briefly describe the change(s) you wish to make.
	P5 Do you have a current and relevant water access licence? Yes No
	P6 If yes, what is the number of the licence/s that is/are to be associated with this application?
	P7 If no, when do you intend to secure a water access licence?
	P8 Type of Work Channel Regulator Pipe Other
	Location of the work
	P9 Lot number DP number County Parish
	P10 Name of nearest riverDistance from nearest river (m or km)
	P11 Size and dimensions of the work Length(m or km)
	Depth (average)(m)
	Width (average)(m)
	Height above surrounding ground level(m)
	If a pipe, diameter of pipe(m)
	P12 Do you intend to clear any native vegetation to construct the works?
	P13 If yes, area of ground to be cleared (m²)

Section Q

Groundwater works(If you are seeking approval for more than one of these works, please photocopy this page and attach the completed extra page(s). Mark each work on a copy of the topographical map, aerial photo and/or farm plan of A3 or A4 size. Please tick appropriate boxes)

I wish to apply for
A new water supply work approval A new water supply work approval A amended water supply works approval specifying a changed or new water supply work (ie to amend or change the details of an existing water supply works approval)
If you ticked the second box (Q2), please complete the following questions Q3 and Q4.
Q3 Existing approval number to be amended
Q4 Briefly describe the change(s) you wish to make.
Q5 Is the work existing or proposed?
Q6 Do you have a current and relevant water access licence? Yes No
Q7 What is the number of the licence/s to be associated with this application?
Type of Work Bore Well Excavation Spearpoint Test Bore Artesian Well Purpose of Work
Q10 Lot number DP number County Parish
Q11 Will the proposed works be within 40m of a creek, stream, river, lake, wetland, swamp, marsh or the coast line?
Q12 If Yes, what is the name of this water body (m)
Q14 Distance from property boundary (m or Km)
Q15 Proposed depth of bore (m)
^{Q16} Are the proposed works within 100m of any septic, sewerage, stormwater or other waste water storage or conveyancing works, or any other waste repository (such as a landfill, dump, burial area), or known site of contamination (such as a sheep or cattle dip site, or petrol station) that has or may have the potential to contaminate the groundwater into which the bore will be constructed? (If yes, indicate type and distance in each case.)
Q17 Do you intend to clear and native vegetation to construct the works? Yes No
^{Q18} If yes, area of ground to be cleared (m²)
Q19 Will your proposed work impact on an area of known Aboriginal cultural significance? Yes No
Q20 Are you in an underground mining area?

<u></u>	torago works off river and	rupoff bou	vooting storages on	lv
	orage works – off-river and g. on-farm dams, turkey's n		vesting storages on	ıy
(If y	ou are seeking approval for more than one of these a copy of the topographical map, aerial photo and/or	works, photocopy t	this page and attach the completed ex r A4 size. Please tick appropriate boxe	rtra page(s). Mark each work es)
	ish to apply for	•	., ,	,
R1	A new water supply work approva	al R2	A replacement water sup	oply works approval specifying a
		L	changed or new water su	upply work (ie to <u>amend</u> or chang water supply works approval)
lf y	you ticked the second box (R2) please co	omplete the fol	lowing questions R3 and R4.	
R3	Existing approval number to be replaced	d		
R4	Briefly describe the change/s you wish	to make.		
R5	Is the work existing or proposed?			
De			o v 🗆 N	
R6	Do you have a current and relevant wat	er access licen	ice? Yes N	0
R7	If yes, what is the number of the licence	e/s to be assoc	iated with this application? _	
R8	If no, when do you intend to secure a w	vater access lic	ence?	
R9	Type of work	R10 Purnose		
	Type of work	_ 1 dipose		
Loc	cation of the work			
_0,	Lot number DP nu	mber	County	Parish
R11				
R11	Is the work proposed to be on a floodpl			
R11	Is the work proposed to be on a floodple. Yes, you may be required to lodge a separate.			
R11 R12	·			
R11 R12	es, you may be required to lodge a separate of the work	arate applicatio	on under the <i>Water Act 1912.</i>	
R11 R12	es, you may be required to lodge a separate and dimensions of the work	arate applicatio	on under the <i>Water Act 1912.</i> (m or km)	
R11 R12	es, you may be required to lodge a separate and dimensions of the work Length Depth (average)	arate applicatio	on under the <i>Water Act 1912</i> (m or km) (m)	
R11 R12	es, you may be required to lodge a separate and dimensions of the work	arate applicatio	on under the <i>Water Act 1912</i> (m or km) (m)	
R11 R12	es, you may be required to lodge a separate and dimensions of the work Length Depth (average)	arate applicatio	on under the <i>Water Act 1912</i> (m or km) (m) (m)	

Section

Section S

Storage works – in-river storage only (eg. weirs)

Note that most water sharing plans prohibit in-river dams. Check the guide for your area.

(If you are seeking approval for more than one of these works, please photocopy this page and attach the completed extra page(s). Mark each work on a copy of the topographical map, aerial photo and/or farm plan of A3 or A4 size. Please tick appropriate boxes)

l w	vish to apply for			
S1	A <u>new</u> water supply work approval S2 A replacement water supply works approval specifying a changed or new water supply work (ie to <u>amend</u> or change the details of an <u>existing</u> water supply works approval)			
lf y	you ticked the second box (S2), please complete the following questions S3 and S4.			
S3 Existing approval number to be replaced.				
S4	Briefly describe the changes you wish to make.			
S5	Is the work existing or proposed?			
S6	Do you have a current and relevant water access licence? Yes No			
S7	If yes, what is the number of the licence/s to be associated with this application?			
S8	If no when do you intend to secure a water access licence?			
S9	Type of works10 Purposesspecified by Supposesspecified by S			
Lo	cation of the work			
S11	Lot number DP number County Parish			
S12	Is the work proposed to be on a floodplain?			
lf \	Yes, you may be required to lodge a separate application under the Water Act 1912.			
S13	³ Size and dimensions of the work			
	Length (m or km)			
	Depth (average) (m)			
	Width (average) (m)			
	Height above surrounding ground level (m)			
	Proposed capacity(ML)			
S14	⁴ Do you intend to clear and native vegetation to construct the works? Yes No			
S15	if yes, area of ground to be cleared (m²)			

Part 4 Declaration of approval holder(s)

(attach/ photocopy extra page if more than 2 holders)

Section T

I/We, the undersigned, apply for an approval described above for the nature and purpose specified in the application.

I/We state that the information provided for the purpose of this application is accurate and true.

Please note that it is an offence to provide misleading or incorrect information. This approval (should it be granted) may be cancelled or suspended if you are convicted of an offence under the *Water Management Act 2000*.

Submit your completed form to your local NOW office. Enclose a cheque or money order for the application fee.

Privacy Note: The personal information you provide in this form will be treated in accordance with the *Privacy and Personal Information Protection Act 1998*, under which you have rights of access and correction. Your personal information will be used for assessing and processing your application and may be disclosed to public authorities and other parties as required.

NB The Water Management Act 2000 requires that some details of your application appear in a public application register. Should your application be approved, details of the approval will also appear in a public approval register.



Guide to the application for water supply works approval, and/or water use approval

Application for Minister's consent under section 92 of the Water Management Act 2000

Introduction

This guide is provided to assist you in completing the *Application for approval for water supply works, and/or water use*. This form must be completed in order to obtain a water use or water supply works approval under section 92 of the *Water Management Act 2000* (WMA) or to apply to change or remove a condition of an existing water use or water supply works approval.

A water supply works approval allows you to install and operate a particular pump, bore or other water management work at a particular location. A water use approval allows you to use water for a particular purpose at a particular location (fill out this form only if you want approval to use water for irrigation or town water supply). It is important to note that water use or water supply works approvals do not allow you to take water without a water access licence (WAL).

If you want to apply for approval for water supply works and water use on different properties, you will need to make separate applications.

You should also refer to information on *Dealings in* water and Applying for a new water access licence on the NOW website which provides more information on water dealings.

About these guidelines

The Application for approval for water supply works, and/or water use has several parts (relating to the type of approval sought) and sections, which are divided into a series of questions. The questions are identified by a number on the left hand side of the page, for example, B4, which is question 4 in section B. This guide provides detailed explanations of each section and question to help you fill in the application form. We recommend you read this carefully before completing the application form. However, if you require further assistance, please contact your local NOW office.

General Instructions

To make sure that your application is processed efficiently, please note these general instructions:

- use BLOCK letters as they are easier to read;
- if there is not enough space on the form for all your information complete the answer on a separate sheet of paper and attach it to application form (remember to include this page when numbering your pages);
- ensure that you fully complete the form as all the information is necessary to verify and process your application – it may be rejected if all the information is not available for the assessment; and
- include the appropriate fee with your application – your local NOW office will be able to advise you on the current fee.

Section A: Applicant details

These are the details of either the applicant(s) that will appear on your approval.

- A1-4. The name can be a person's name or the name of a legal entity, such as a corporation, that is either the owner or legal occupier of the land to which the application relates. The application for an approval must be by an individual (or individuals), a company, body corporate or public authority, but not a partnership or joint venture. If the approval is to be registered under the names of more than one person, provide the names in the spaces provided, or if more than two owners, provide the additional names on a separate sheet of paper and attach it to application form.
- A5: Insert your Australian Company Number (ACN) if it is a company application. Note that an ABN (Australian Business Number) is not permitted.
- A6: Insert the position of the person who will represent the company as the holder the approval, should it be granted.
- A7-11: Insert the usual address of the applicant. If a corporation is applying, you should fill

in the details of the contact person to whom all correspondence will be sent.

A16-23: More than one person can hold one approval.

This form makes provision for 2 applicants. If there are more than 2 applicants, please attach additional pages.

A24: This is the total number of applicants to be listed on the approval and includes applicants listed on any additional pages.

Section B: Applicant's (or agent's) contact details

These are the contact details of the applicant's representative. If a corporation is applying for an approval you should fill in the details of the contact person to whom all correspondence will be sent.

Section C: Land ownership

If you are applying for a water use or a water supply works approval where you are the owner of part of the land and the lawful occupier of the remainder then you will need to tick more than one of these boxes.

- C1 An **owner of land** is any person with freehold title to land.
- C2: To permit you to carry out the activities to be authorised by the approval, the term **lawful occupation** includes:
 - a) an easement;
 - b) a power arising under legislation; or,
 - an agreement or other legally binding permission with the owner (eg. a lease, a permissive occupancy or enclosure permit)

The agreement may be a specific authorisation or an appropriate clause in a general authority such as a lease. You must attach a copy of the relevant documentation, which includes:

- a) a letter from the owner authorising your occupation of the land to which the approval would apply;
- evidence of an easement, a power arising under legislation or an agreement or other legally binding permission with the owner (eg. lease, a permissive occupancy or enclosure permit).
- C3 Other This could be if you are applying as a major utility, irrigation corporation, private irrigation board, private drainage board or private water trust, or as permissive occupancy.

 All owners of the land or lawful occupiers, or their legal representative, must sign this application form.

Section D: Other approvals

D1-D3: If your proposal has been granted consent from your local council, please provide the consent number in D3.

D4-D6: You may require a separate approval or a property vegetation plan under the *Native Vegetation Act 2003* if your proposal is for water use and involves clearing. If native vegetation clearing consent has also been granted, please provide the consent number. You do not need to fill in D4–D6 if your proposal only involves works.

Section E: Maps

A photocopy of a topographic map with hand-drawn property boundaries and features is acceptable.

Section F: Pre-application discussion

For complex proposals, we recommend that you have a preapplication discussion with a PUY officer where you discuss the proposed activity, any likely impacts of the proposed activity, the application process, and what information you will be required to provide to PUY. A pre-application discussion could be carried out over the telephone.

Pre-application discussions can save you time by preventing delays in information gathering. To arrange for a pre-application discussion, ring your local PUY office.

Section H: Purpose

H1: You should only fill out Part 2 if you want approval to use water for irrigation or town water supply. If you have any other purpose, contact your local office for advice.

H3-H5: It is not necessary to hold a water access licence in order to apply for a water use approval. However, it is recommended that you check with ÞUY about water availability before making an application if you are in doubt.

Part 2: Water Use Approval

If you are applying for a *Water Use Approval only*, fill in Part 2, leave Part 3 blank and go on to Part 4.

Section I: Location of water use

I1-I7: Provide the location of the water use approval and the river location to allow references to relevant planning policies that apply to the area. If the proposal will be located on more than one property, please mark them all clearly on a map and provide property details such as lot number etc. for each.

Section K: Information maps

Attach maps to the application.

Section L: Soils

1-L4: For complex or potentially high impact proposals, you may be required to provide a soil survey to PUY. If you are in doubt, contact your local office.

www. æth.nsw.gov.au

Section N: Drainage management

N4-N6: Some activities such as applying pesticides also require consent from the Department of Environment and Conservation.

Part 3: Water Supply Works

Sections O to S: Water supply works approval

If you are applying for a *Water Supply Works Approval only*, fill in the relevant sections O to S then go to the end of the form (Part 4) and sign the declaration.

If you are applying for approval for multiple works, you only need to fill in the relevant section for each individual work.

If you are applying for more than one work of the same category (eg. Groundwater works), you will need additional copies of the relevant section of the application. These copies should be attached to the application before it is submitted to NOW.

An Aboriginal Heritage Information Management System report and a Threatened Species Assessment report will be completed internally by NOW and the Department of Environment, Climate Change and Water as a part of your application.

Depending on the size of your proposal and its potential impacts, you may also be required to provide:

- a Species Impact Statement (if your proposal has potential impacts on threatened species under the Threatened Species Conservation Act 1995);
- a surveyed plan showing the proposed layout, dimensions and construction details of the work/s; or
- any other additional information about your proposal as required by NOW.

If your proposed activity is a **water supply work** and it involves clearing of native vegetation, you do not have to get separate approval under the *Native Vegetation Act* 2003. You may, however, require a separate approval or a property vegetation plan under the *Native Vegetation* Act 2003 if your proposed activity is water use and it involves clearing at the proposed site of the water use.

In some of the sections below, there are questions relating to rivers. 'River' is defined in the *Water Management Act* 2000 to include:

- a) any water source, whether perennial or intermittent and whether comprising a natural channel or a natural channel artificially improved, and
- b) any tributary, branch or other water course into or from which a water course referred to in paragraph (a) flows, and
- c) anything declared by the regulations to be a river.

For the practical purposes of this application, NOW defines 'river' as any blue line on the largest topographical map of that area (ie. at least 1:25,000).

Section O: Pumps(s) - surface water only

O5-O7: It is not necessary to hold a water access licence in order to apply for a works approval. However, it is recommended that you check with NOW about water availability before making an application if you are in doubt.

O8: If the proposal will be located on more than one property, or there is more than one work, please mark them all clearly on a map and provide property details such as lot number etc. for each.

O12 For type of work, see list of works at the end of this guide.

Section P: Channel(s)

each.

P5-P7: It is not necessary to hold a water access licence in order to apply for a works approval. However, it is recommended that you check with NOW about water availability before making an application if you are in doubt.

P8: See list of works at the end of this guide.
P9: If the proposal will be located on more than one property, or there is more than one work, please mark them all clearly on a map and provide property details such as lot number etc. for

Section Q: Extraction works – groundwater only

Q8: See list of works at the end of this guide.

Q10: If the proposal involves more than one work and/or more than one property, please mark them all clearly on a map and provide property details such as lot number etc. for each.

Q11-13: NOW needs to check that your proposed work will not extract from a river, damage a wetland, interfere with a neighbour's bore or extract contaminated groundwater.

Q21: The proposed work must be carried out by a licensed bore driller. Contact NOW to check whether a driller is licensed if you are in doubt.

Section R: Storage works - off river

R6-R8: It is not necessary to hold a water access licence in order to apply for a works approval. However, it is recommended that you check with NOW about water availability before making an application if you are in doubt.

R7: See list of works at the end of this guide.

R11: If the proposal will be located on more than one property, or there are more than one work, please mark them all clearly on a map and

provide property details such as lot number etc. for each.

R12: If the proposed work is to be on a floodplain, it may cause the redistribution of flood flows, which may have adverse environmental impacts and adversely affect surrounding landholders. NOW is required to assess these aspects and may require you to redesign your proposal to mitigate any potential impacts and a separate application may be required under the *Water Act 1912*.

R13: Refer to information on farm dams for a method of calculating storage capacity at www.water.nsw.gov.au/Water-licensing/Basic-water-rights/Harvesting-runoff/Harvesting-runoff/default.aspx

Section S: Storage works – in river

S6-S8: It is not necessary to hold a water access licence in order to apply for a works approval. However, it is recommended that you check with NOW about water availability before making an application if you are in doubt.

S7: See list of works at the end of this guide.

S12 If the proposed work is to be on a floodplain, it may cause the redistribution of flood flows, which may have adverse environmental impacts and adversely affect surrounding landholders.

NOW is required to assess these aspects and may require you to redesign your proposal to mitigate any potential impacts and a separate application may be required under the Water Act 1912.

S13: Refer to information on farm dams for a method of calculating storage capacity at www.water.nsw.gov.au/Water-licensing/Basic-water-rights/Harvesting-runoff/Harvesting-runoff/default.aspx

NOW may refer the application to NSW Fisheries, who may require a separate approval.

Section T: Declaration

Please ensure you understand your legal obligations before signing this document. If you require assistance, please ring your local NOW office.

T1: Each of the approval applicants must fill in their name, followed by a signature and the date of signing.

T2: If the applicant is a company, insert the name of the company and the title or position of the company's signatory/representative.

T3: Insert the name of the company signatory/representative.

T4: An independent witness is required to sign this section in order to verify that the position stated in T2, above, is the position held by the signatory in T3.

Submitting your application

Submit your completed form to your local office of the Department Natural Resources enclosing your cheque or postal order.

If the application is complete and correct it will be registered on NOW's database and the fee processed. You will receive an acknowledgment letter providing an application reference number and a receipt for the fee. The application will be delayed if it is incomplete or incorrect. NOW will notify you of this. NOW may also notify you if further information is required. If this information is not received within the specified time, NOW will reject the application and return it with an explanation and the fee will be refunded.

For more information

Contact the water licensing officer at your local NSW Office of Water (contact details are available on the website) or

free call: 1800 353 104

email: information@water.nsw.gov.au

web: www.water.nsw.gov.au

List of works

In each of sections E to L, the application requires the 'Type of work' to be entered. Select from the 'type of work' listed under each of the work categories.

Type of work	Specific type	
Diversion work – pump	Axial flow	Centrifugal
	Mixed Flow	Force
	Piston	Mono
	Submersible	Pumping Plant
	Pumping Station	Stand by pump
	Helical rotor	Windmill
	Hydraulic ram	Spearpoints
Diversion work – other	Cutting	Channel
	Regulator	Water race
Extraction works – groundwater	Bore	Spearpoints
	Well	Excavation
	Artesian bore	Collector system
Conveying works	Channel – above ground	Channel – below ground
	Pipeline	
Storage Works – off river	Bywash dam	Bywash dam and cutting
	Earthen dam and pipe spillway	Recirculation storages
	Groundwater storages (eg. tank, dam)	
Storage works – in river	Block dam	Block dam and diversion pipe
	Block dam and regulator	Block dam with training walls
	Earth fill dam/ spillway/ radial gate and emergency spillway	Earthen dam and pipe spillway
	Overshot dam	Overshot dam and diversion pipe barrage
	Bywash dam	Bywash dam and cutting
	Block dam with bywash	Weir
Storage – runoff harvesting	Bywash dam	Block dam with training walls
	Excavated tank	