

NORTHERN TERRITORY OF AUSTRALIA

Regulations 2002, No. 2*

Regulations under the Water Act

I, JOHN CHRISTOPHER ANICTOMATIS, the Administrator of the Northern Territory of Australia, acting with the advice of the Executive Council, make the following regulations under the *Water Act*.

Dated 31 January 2002.

J. C. ANICTOMATIS Administrator

By His Honour's Command

S. J. STIRLING
Minister for Employment, Education and Training acting for and on behalf of the Minister for Lands and Planning

AMENDMENT OF WATER REGULATIONS

Schedule

The Schedule to the Water Regulations is amended by omitting forms 11, 12, 13, 14 and 15 and substituting the following:

"FORM 11

Regulation 8(1)

NORTHERN TERRITORY OF AUSTRALIA

Water Regulations

APPLICATION FOR GRANT OR RENEWAL OF LICENCE TO TAKE OR USE SURFACE WATER

Pursuant to section 45 of the Water Act

Application No: (office use only)

1. GENERAL							
Previous licence number (if applicable):							
Name:							
Lot:	Section No:						
Hundred of:	Portion No:						
Township:	Lease No/name:						
I am the *owner/*occupier/*lessee of the property (*delete as necessary). Other:							
2 (b) Name of watercourse or water bo	dy from which water will be taken or						

2 (c) As an attachment to this application, provide a map showing the location of the proposed point(s) of extraction, the location where the water is to be used, the method and route of conveying the water, and the lands in the immediate vicinity (i.e. lot, portion, section, lease numbers, boundaries etc).

2 (d) PUMP/METER DETAILS

	Pump		N	leter
Make	Model	Delivery Capacity (Litre/s)	Make	Model

3 INTENDED USE

(a) AGRICULTURE – to provide irrigation water for primary production, including related research.

	Area Under Irrigation (Hectares)								
	Drip/Tape	Micro Spray	Overhead Spray	Flood/Furrow					
Permanent Crop									
	•••••								
Annual Crop									
•									

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Please use the table 3(h) to provide details on monthly water usage.

(b) AQUACULTURE – to provide water for commercial production of aquatic animals and related research.

	Pond Volume (Kilolitres)		nd Area ectares)	Annual Kilolitres Taken/Use		Maximum Kilolitres/month Taken/Used	
Saline Water							
Fresh Water							
Please use the tabl	e at 3(h) to prov	vide d	letails of	monthly fres	sh w	ater usage.	
(c) PUBLIC WATER SUPPLY – to provide source water for drinking purposes delivered through community water supply systems.							
TOWN	Current population	1		llation in years		Population in 10 years	
			•••••		•••		
Please use the table current and the 5 a	nd 10 year proj	ected	populati	ons.		•	
(d) ENVIRON ecosystems	-	rovide	water 1	o maintain	tne i	health of aquatic	
Details:	••••••			•••••	•••••		
Estimated annual u	ısage:	•••••		•••••	••••••	Kilolitres	
Please use the table	e at 3(h) to prov	vide d	etails of	monthly wat	er re	equirements.	
(e) CULTURAL – to provide water to meet aesthetic, recreational and cultural needs.							
Details:							
Estimated annual usage: Kilolitres							
Please use the table at 3(h) to provide details of monthly water requirements.							
(f) MANUFACTURING INDUSTRY – to provide water for secondary industry including related research.							

Type of industry:

Estimated annual usage: Kilolitres

Please use the table at 3(h) to provide details of monthly water requirements.

(g)	OTH	ER US	E - N	ot cove	ered by	3(a) to	3(f)					
Deta	ails:	•••••	•••••	•••••	•••••	•••••	•••••	•••••	•••••		• • • • • • • •	
Esti	mated a	nnual u	isage:		•••••	•••••	•••••	••••••		F	Kilolitr	es
Plea	se use tl	ne table	e at 3(1	h) to pr	ovide o	letails o	of mont	hly wa	ter requ	iireme	nts.	
(h)	MAXI	MUM	MON	THLY	WAT	ER US.	AGE					
YEA	R Jan kL	Feb kL	Mar kL	April kL	May kL	June kL	July kL	Aug kL	Sept kL	Oct kL	Nov kL	
					1							<u> </u>
												<u> </u>
												<u> </u>
4. (a)	Will th	nere be	any v	vaste w		nerated he prop					yes, sta	ate
(b)	(b) A licence may be granted for up to ten years. However, should you feel there are special circumstances that justify granting a licence for more than ten years, full details must be attached to this application.											
(c)	(c) The Controller of Water Resources may require additional information regarding the effect of the proposed extraction on the waterway.									on		
Add	Additional comments/advice/information given in support of application:											

5. APPLICATION FEE								
A fee of \$ must accompany this application.								
NOTE: ADVERTISING OF APPLICATION								
The Controller of Water Resources may give notice of this application to those likely to be affected by its approval.								
Signing of this application approves the notification and/or advertising by the Controller of Water Resources of this application in one or more of the newspapers circulating generally in the locality of the proposed works. The cost of advertising is to be borne by the applicant.								
Applicant's Signature								
Date								
To: The Controller of Water Resources								
••••••								

FORM 12

Regulation 8(2)

NORTHERN TERRITORY OF AUSTRALIA

Water Regulations

NOTICE OF APPLICATION

Pursuant to section 45 of the Water Act

I,
give notice of an application for a licence under section 45 of the Water Act to take or use water
by [means of extraction, diversion or instream use]
from [name of waterway]
at[proposed point from which water is to be taken]
to be used [within waterway, or description of land on which water used]
for the purpose of [proposed beneficial use(s)]
in the amount of [annual, monthly, weekly kilolitrage for each beneficial use]
Any enquiries concerning this application should be directed to:
Any objection to the issue of such a licence must be forwarded in writing to reach me at within 30 days of the date of this notice.
Controller of Water Resources
Dated

FORM 13

Regulation 8(4)

Licence No:

NORTHERN TERRITORY OF AUSTRALIA

Water Regulations

LICENCE TO TAKE OR USE SURFACE WATER

Pursuant to section 45 of the Water Act

Licensee	Expiry Date	Water Control District (if applicable)
[name]	[day/mth/yr]	[name]
[Address]		

Waterway	Purpose	Maximum water	entitlement	
[Name]		/year		
		/year		
Property(s) on which	ch water to be used	TOTAL:	/year	
[Location]				

The holder of this licence must take or use no more than the quantity of surface water stated as the maximum water entitlement from the listed waterway(s), subject to the provisions of the *Water Act*, the Water Regulations and the following terms and conditions:

Terms and Conditions

- 1. The water entitlement under the licence must be used for the purpose(s) stated on the licence, and may not be used for any other purpose, without the approval of the Controller of Water Resources.
- 2. The licence is valid until the expiry date stated on the licence, subject to conditions 3 and 6.

- 3. The licence may be revoked, suspended or modified at any time by the Controller of Water Resources as provided for in section 93 of the Water Act
- 4. The licensee can surrender or apply for modification of the licence at any time.
- 5. Non-use of the water entitlement conferred under the licence may result in full or partial revocation by the Controller of Water Resources.
- 6. If a water allocation plan has been declared for the stated Water Control District under section 22B of the *Water Act*, the licensed water entitlement can be traded to another person in full or part, permanently or temporarily.
- 7. Trading of water entitlements must be in accordance with all requirements of the declared water allocation plan.
- 8. Trading of water entitlements from upstream in the waterway named in this licence to downstream in the same waterway does not require the prior approval of the Controller of Water Resources.
- Trading of the water entitlements from downstream in the waterway named in this licence to upstream in the same waterway, or to any other waterway, is not permitted without the prior approval of the Controller of Water Resources.
- 10. Trading details must be provided to the Controller of Water Resources as prescribed on this licence.
- 11. Entitlements traded must only be used in accordance with and after the new licences are granted by the Controller of Water Resources.
- 12. The following specific conditions apply:

Controller of Water Resources
Date
Note: Every application for a re-issue of a licence must be made not later than one calendar month before the expiry date of the licence.

Registration of Trade in Water Entitlement Granted under Licence No...

PART 1 – TO BE COMPLETED BY SELLER

Full entitlement traded: kL/annum

Trade Price (\$)			Permanent Temporary Yes/No Yes/No		Expiry date of temporary trade							
R	titlem	ent tr	-		······	porary		ence(s) is Expiry d		kL/a	nnum	
-			require				new :	licence(s)) issued	l:	••••	
YEAR	Jan kL	Feb kL	Mar kL	April kL	May kL	June kL	July kL	, -	Sept kL	Oct kL	Nov kL	Dec kL
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Signe	d]	••••••	••••••	•••••	 [Da	te]			•••			
o:	The C	Contr	oller of	Water I	Resour	ces						

Registration of Trade in Water Entitlement Granted under Licence No ...

PART 2 – TO BE COMPLETED AND LODGED BY BUYER

1. GENERAL Name: (Given Names) (Surname) Address: Phone No: (Work) Phone No: (Home) Email Address: Fax No: 2 (a) PROPERTY ON WHICH WATER WILL BE USED									
Lot: Section No:									
Hundred of: .			Portion No:						
Township:			Lease No/name:						
	-	_	operty (*delete as nec	cessary).					
 2 (b) Name of watercourse or water body from which water will be taken or used: 2 (c) As an attachment to this application, provide a map showing the location of the proposed point(s) of extraction, the location where the water is to be used, the method and route of conveying the water, and the lands in the immediate vicinity (i.e. lot, portion, section, lease numbers, boundaries etc). 2 (d) PUMP/METER DETAILS 									
Pump Meter									
Make	Make Model Delivery Capac (Litre/s)		y Make	Model					
				L					

3	INTENDED	11SE

(a) AGRICULTURE – to provide irrigation water for primary production, including related research.

	Area Under Irrigation (Hectares)			
	Drip/	Micro	Overhead	Flood/
	Tape	Spray	Spray	Furrow
Permanent Crop				
				••••••
		•••••	•••••	
Annual Crop				
			•••••	

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Please use the table at 3(h) to provide details on monthly water usage.

(b) AQUACULTURE – to provide water for commercial production of aquatic animals and related research.

	Pond Volume (Kilolitres)	Pond Area (Hectares)	Annual Kilolitres Taken/Used	Maximum Kilolitres/month Taken/Used
Saline Water				
Fresh Water				

Please use the table at 3(h) to provide details on monthly fresh water usage.

(c) PUBLIC WATER SUPPLY – to provide source water for drinking purposes delivered through community water supply systems.

TOWN	Current population	Population in 5 years	Population in 10 years

Please use the table at 3(h) to provide details of monthly water requirements for current and the 5 and 10 year projected populations.

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CULTURAL – to provide water to meet aesthetic, recreational and cultural needs.							
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4.	ADDITIONAL INFORMATION
(a)	Will there be any waste water generated by the proposed use? If yes, state estimated quantity and describe the proposed means of disposal:
•••••	
(b)	The Controller of Water Resources may require additional information regarding the effect of the proposed extraction on the waterway.
Addi	tional comments/advice/information given in support of application:
_	A DRI ICATIONI PET
5.	APPLICATION FEE
A fee	e of \$ must accompany this application.
NOT	E: ADVERTISING OF APPLICATION
	Controller of Water Resources may give notice of this application to those y to be affected by its approval.
Cont	ing of this application approves the notification and/or advertising by the roller of Water Resources of this application in one or more of the spapers circulating generally in the locality of the proposed works. The cost evertising is to be borne by the applicant.
Appl	icant's Signature
Date	
To:	The Controller of Water Resources

FORM 14

Regulation 9(1)

NORTHERN TERRITORY OF AUSTRALIA

Water Act

APPLICATION FOR GRANT OR RENEWAL OF LICENCE TO TAKE GROUNDWATER

Pursuant to section 60 of the Water Act

	Application No: (office use only)						
1 GEN	JERAL						
Previous licence number (if applicable):							
Name:							
	(Given Names)	(Surname)					
Phone No:	: (Work)	Phone No: (Home)					
2 (a) PRO	OPERTY ON WHICH WATER	R WILL BE USED					
Lot:		Section No:					
Hundred o	of:	Portion No:					
Township	:	Lease No/name:					
1		the property (*delete as necessary).					
(b) Reg	gistered bore number(s):						
exi the	(c) As an attachment to this application, provide a map showing location of existing or proposed bore(s), the location where the water is to be used, the method and route of conveying the water, and the lands in the immediate vicinity (i.e. lot, portion, section, lease numbers, boundaries						

etc).

(d) PUMP/BORE/METER DETAILS

Во	re	Pump		Meter		
Registered Number	Location	Make	Model	Delivery Capacity (Litre/s)	Make	Model

3 INTENDED USE

(a) AGRICULTURE – to provide irrigation water for primary production, including related research.

	Area Under Irrigation (Hectares)			
	Drip/Tape	Micro Spray	Overhead Spray	Flood/Furrow
Permanent Crop				
				• • • • • • • • • • • • • • • • • • • •
		•••••		
Annual Crop				

				•••••
				•••••

Please use the table at 3(h) to provide details on monthly water usage.

(b) AQUACULTURE – to provide water for commercial production of aquatic animals and related research.

-		Pond Volume (Kilolitres)	Pond Area (Hectares)	Annual Kilolitres Taken/Used	Maximum Kilolitres/month Taken/Used
	Saline Water				
	Fresh Water				

Please use the table at 3(h) to provide details on monthly fresh water usage.

(c)	PUBLIC WATER SUPPLY - to provide source water for c	drinking
	purposes delivered through community water supply systems.	

TOWN	Current population	Population in 5 years	Population in 10 years
	•••••		

Please use the table at 3(h) to provide details of monthly water requirements for current and the 5 and 10 year projected populations.

(d)	ENVIRONMENT – to provide water to maintain the health of aquatic ecosystems.
Detail	s:
Estima	ated annual usage: Kilolitres
Please	use the table at 3(h) to provide details of monthly water requirements.
(e)	CULTURAL – to provide water to meet aesthetic, recreational and cultural needs.
Detail	s:
Estim	ated annual usage: Kilolitres
Please	use the table at 3(h) to provide details of monthly water requirements.
(f)	MANUFACTURING INDUSTRY – to provide water for secondary industry including related research.
Туре	of industry:
Estim	ated annual usage: Kilolitres
Please	use the table at 3(h) to provide details of monthly water requirements.
(g)	OTHER USE – Not covered by 3(a) to 3(f)
Detail	s:
Estim	ated annual usage: Kilolitres
Please	use the table at 3(h) to provide details of monthly water requirements.

(h) Maximum monthly water usage

YEAR	Jan kL	Feb kL	Mar kL	April kL	May kL	June kL	July kL	Aug kL	Sept kL	Oct kL	Nov kL	Dec kL
N. P. L. P. L.						TO A LOCAL DE LA COMPANIA DE LA COMP						
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4.	ADDITIONAL INFORMATION
(a)	Will there be any waste water generated by the proposed use? If yes, state estimated quantity and proposed means of disposal:
(b)	The Controller of Water Resources may require additional information regarding the effect of the proposed extraction on the groundwater resource.
Add	itional comments/advice/information given in support of application:
5.	APPLICATION FEE
A fe	e of \$ must accompany this application.
6	TRADE PRICE
_	ree that the trade price may be made available by the Controller of Water ources for public information.
App	licant's Signature
Date	
To:	The Controller of Water Resources

FORM 15

Regulation 9(2)

Licence No:

NORTHERN TERRITORY OF AUSTRALIA

Water Regulations

LICENCE TO TAKE GROUNDWATER

Pursuant to section 60 of the Water Act

Licensee	Expiry Date	Water Control District (if applicable)	Groundwater Resource
[name]	[day/mth/yr]	[name]	[name]
[Address]			

Registered Bore Number	Purpose	Maximum wat	er entitlement
		/year	
		/year	
Property(s) on which water	r to be used	TOTAL:	/year
[Location]			

The holder of this licence may take or use the quantity of groundwater stated as the maximum water entitlement, from the listed bore(s), subject to the provisions of the *Water Act*, the Water Regulations and the following terms and conditions:

Terms and Conditions

- 1. The water entitlement under the licence must be used for the purpose(s) stated on the licence, and may not be used for any other purpose, without the approval of the Controller of Water Resources.
- 2. The licence is valid until the expiry date stated on the licence, subject to conditions 3 and 6.

- 3. The licence may be revoked, suspended or modified at any time by the Controller of Water Resources as provided for in section 93 of the Water Act.
- 4. The licensee can surrender or apply for modification of the licence at any time.
- 5. Non-use of the water entitlement conferred under the licence may result in full or partial revocation by the Controller of Water Resources.
- 6. If a water allocation plan has been declared for the stated Water Control District under section 22B of the *Water Act*, the licensed water entitlement can be traded to another person in full or part, permanently or temporarily.
- 7. Trading of water entitlements must be in accordance with all requirements of the declared water allocation plan.
- 8. Trading of water entitlements within the same groundwater resource and in accordance with the declared water allocation plan does not require the prior approval of the Controller of Water Resources.
- 9. Trading of water entitlements from one groundwater resource to another groundwater resource, unless specifically permitted under the declared water allocation plan, is not permitted without the prior approval of the Controller of Water Resources.
- 10. Trading details must be provided to the Controller of Water Resources as prescribed on this licence.
- 11. Entitlements traded must only be used in accordance with and after the new licences are granted by the Controller of Water Resources.
- 12. The following specific conditions apply:

Controller of Water Resources
Date
Note: Fivery amplication for a reviscoe of a licence must be made not later than one calendar month before the evning date of the licence

Registration of Trade in Water Entitlement Granted under Licence No

PART 1 – TO BE COMPLETED AND LODGED BY SELLER

	Price Permanent Yes/No		<u></u>	Temporary Yes/No		Expiry date of temporary trade						
Date fu	ıll trad	e requ	required to be ef		ective:	and nev	w liceno	ce(s) is	sued:			
OR		•						,				
Part en	titleme	ent tra	ded	•••••	••••••	• • • • • • • •	• • • • • • • •	• • • • • • •	• • • • • • •	kI	_/annu	m
Trade (\$)	Price	i	erman es/No	ent	Temporary Yes/No			piry da	te of te	mpora	ry trad	ie
_			-			e and ne		ce(s) is:	sued:	***********	•••••	
_			-			LUME June kL		Aug	Sept	Oct kL	Nov kL	De kI
ΓRAD	ED M	IONT Feb	HLY Mar	WATI April	ER VO	LUME	ES July	Aug	Sept	Oct	Nov	De
ΓRAD	ED M	IONT Feb	HLY Mar	WATI April	ER VO	LUME	ES July	Aug	Sept	Oct	Nov	De
ΓRAD	ED M	IONT Feb	HLY Mar	WATI April	ER VO	LUME	ES July	Aug	Sept	Oct	Nov	De

Registration of Trade in Water Entitlement Granted under Licence No

PART 2 - TO BE COMPLETED AND LODGED BY BUYER

1 GEN	ERAL							
Name:					••••••	•••••		
4 11	•	ven Names)		(Surname)				
Phone No:		(Wo	rk) Phone	Phone No: (Home) Fax No:				
2 (a) PROI	PERTY ON W	VHICH WAT	ΓER WILI	L BE USED				
Lot:			Section	on No:				
Hundred o	of:		Portic	on No:				
Township):		Lease	No/name: .				
I am the *	owner/*occup	nier/*lessee o	of the prop	erty (*delete	as necessa	ıry).		
Other:		·····	·····					
. , _	stered bore nur	.,						
existi metho	ng or proposed od and route of ity (i.e. lot, por	d bore(s), the	e location to the the	where the w	vater is to b ands in the	e used, the		
(d) PUM	P/BORE/MET	TER DETAI	LS					
F	Bore		Pump		Meter			
Registered Number	Location	Make	Model	Delivery Capacity (Litre/s)	Make	Model		
	1	1 1				1		

3 INTENDED USE

(a) AGRICULTURE – to provide irrigation water for primary production, including related research.

·	Area Under Irrigation (Hectares)				
	Drip/	Micro Spray	Overhead	Flood/	
	Tape		Spray	Furrow	
Permanent Crop					

	•••••				
Annual Crop					
	•••••				

Please use the table at 3(h) to provide details on monthly water usage.

(b) AQUACULTURE – to provide water for commercial production of aquatic animals and related research.

	Pond Volume (Kilolitres)	Pond Area (Hectares)	Annual Kilolitres Taken/Used	Maximum Kilolitres/month Taken/Used
Saline Water				
Fresh Water				

Please use the table at 3(h) to provide details on monthly fresh water usage.

(c) PUBLIC WATER SUPPLY – to provide source water for drinking purposes delivered through community water supply systems.

TOWN	Current population	Population in 5 years	Population in 10 years

Please use the table at 3(h) to provide details of monthly water requirements for current and the 5 and 10 year projected populations.

(d) ENVIRONMENT – to provide water to maintain the health of aquatic ecosystems.

Details:
Estimated annual usage: Kilolitres
Please use the table at 3(h) to provide details of monthly water requirements.
(e) CULTURAL - to provide water to meet aesthetic, recreational and cultural needs.
Details:
Estimated annual usage: Kilolitres
Please use the table at 3(h) to provide details of monthly water requirements.
(f) MANUFACTURING INDUSTRY – to provide water for secondary industry including related research.
Type of industry:
Estimated annual usage: Kilolitres
Please use the table at 3(h) to provide details of monthly water requirements.
(g) OTHER USE – Not covered by 3(a) to 3(f)
Details:
Estimated annual usage: Kilolitres
Please use the table at 3(h) to provide details of monthly water requirements.
(h) Mayimum monthly water usage

YEAR	Jan kL	Feb kL	Mar kL	April kL	May kL	June kL	July kL	Aug kL	Sept kL	Oct kl	Nov kL	Dec kL
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ADDITIONAL INFORMATION

(a)	Will there be any waste water generated by the proposed use? If yes, state estimated quantity and proposed means of disposal:								
••••									
(b)	The Controller of Water Resources may require additional information regarding the effect of the proposed extraction on the groundwater resource.								
	itional comments/advice/information given in support of application:								
5.	APPLICATION FEE								
A fe	e of \$ must accompany this application.								
6.	TRADE PRICE								
	ree that the Controller of Water Resources may make the trade price available public information.								
App	licant's Signature								
Date									
To:	The Controller of Water Resources								