

**APPLICATION: Consent to stock fish a Private Farm Dam for
 Exclusive Fishing (under the *Inland Fisheries Act 1995*)
 (triploid (sterile) rainbow trout only)**

There is a fee for this application. There is no fee for the issue of a Consent.

The fee needs to be paid before the application can be assessed.

For current fees please see www.ifs.tas.gov.au/forms or phone 1 300 INFISH (463 474)

You can pay by cheque made out to the Inland Fisheries Service or by credit/debit card over the phone.

If you would like us to ring you once we received this application to pay over the phone, please tick this box

The approval process is 10 working days from receipt of payment.

Please email the completed form to infish@ifs.tas.gov.au or mail to Inland Fisheries Service, PO Box 575 New Norfolk, Tasmania, 7140.

I. Applicant Details (please print using capitals)	
Last name	
First name(s)	
Address	
Company/Business name	
Postal Address	
Telephone/Mobile	
Email Address	

2. Site Information

2.1 Is the proposed water to be stocked on one land title? Yes No

2.2 If yes, do you have legal tenure of the site? (If Yes, attach proof of tenure documents)

Yes

No

2.3 If no, do all landowners approve of this stocking? Yes No

2.4 Describe the location of the proposed water to be stocked, including the following specifications:

Tasmap Grid Reference

Easting:

Northing:

Title Number

Lot Number

Address

2.5 What is the area and depth of the proposed water to be stocked?

Average length (m)

Average width (m)

Average depth (m)

Maximum depth (m)

2.6 Describe the water source for the proposed water to be stocked. For example, is it piped from a spring or creek, or surface rain water flow, or dammed gully?

2.7 Describe the quality of the water. For example, is it usually clear or muddy?

2.8 Describe the weed growth. For example, how much of surface, if any, do water weeds cover?

2.9 When was the water proposed to be stocked first filled?

3. Stocking Information

3.1 Provide details of any previous stockings, including the number of fish, size and species stocked.

3.4 Describe any present stock, including an estimate of the number and size of trout now remaining in the water.

4. Conditions of Consent

1. Only triploid rainbow trout are permitted for stocking farm dams.
2. Triploid rainbow trout can only be obtained from the Inland Fisheries Service from 1 November to 15 December each year or from Atkinson Aquaculture when stock is available. Contact details for these two authorised suppliers are provided on the Consent.
3. All Inland Fishing regulations apply to the stocked dam including open season dates and the need to hold a current inland angling licence.
4. The trout may not be artificially fed.

5. Privacy Statement

Your Personal Information is required for the issuing of a stocking consent under the *Inland Fisheries Act 1995*. It will be used for purposes permitted under that Act, and may be disclosed to agents of the Crown and other organisations authorised to use it. It will be managed in accordance with the *Personal Information Protection Act 2004* and may be accessed by you upon request. For more information, contact the Inland Fisheries Service on 6165 3808.

6. Declaration

I/we hereby declare that all information provided in this application is true and correct.

I understand fully the regulations pertaining to the activity to which this permit applies, and accept all the conditions.

Signed for and on behalf of, by its duly authorised officer and who by signing warrants that they have the authority to do so

Applicant(s) Signature

Company Seal

Date

7. Inland Fisheries Service use only – assessment of application		
	Application fee paid.	Yes No
	Applicant has complied with the conditions of any previous Consent to Stock a Private Farm Dam (exclusive)	Yes No
	Applicant has no conviction(s) for an offence under the <i>Inland Fisheries Act 1995</i>	Yes No
	Application approved	Yes No
Assessing IFS employee comments		
Assessing IFS employee name		
Assessing IFS employee position		
Assessing employee signature		