



# Inland Fisheries Service

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## APPLICATION TO LICENSE A FISH FARM - salmonid (2016-2017) Under Section 40 of the *Inland Fisheries Act 1995*

1. Applicant Details <i>(please print using capitals)</i>	
Name <i>(Company/Partnership/ Sole Trader/Business Name)</i>	
ABN	
Address	
Postal address	
2. Contact Details	
Name	
Address	
Telephone/Mobile	
Fax	
Email address	
3. Premises	
3.1 Is the proposed site to be located on land that is: <input type="checkbox"/> Leasehold <input type="checkbox"/> Freehold <input type="checkbox"/> Crown	
3.2 Have you legal tenure of the site? <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(If Yes, attach proof of tenure documents)</i>	
3.3 Describe the precise location of the site (include the title and lot number, and street, town and municipality address) and the current land use and zoning.	
4. Premises	
4.2 Provide the following locality information <i>(Attach a site map of the locality and accurately indicate the following)</i> :	
<ul style="list-style-type: none"> <li>Proposed site and area of development extension or variation</li> </ul>	

<ul style="list-style-type: none"> <li>• Boundaries of property over which applicant has legal tenure</li> <li>• Council zoning within 1 km radius of site</li> </ul>
<b>4.3</b> What is the proposed variation to the premises under the existing licence?
<b>4.4</b> Have you consulted with the relevant government authorities in relation to the variation? provide details
<b>4.5</b> Have you submitted a Development Application with the local council for this variation to existing premises?
<b>4.6</b> What is the proposed time frame of the development of the site? (as outlined in the variation) If the development is to be completed in stages, define the stages together with the timing of each.
<b>4.7</b> Attach a site plan (1:1,000) which accurately depicts the following (include dimensions): <ul style="list-style-type: none"> <li>• Existing and proposed structures</li> <li>• Access routes</li> <li>• Proposed modifications to topography (excavations)</li> <li>• Existing vegetation to be cleared</li> <li>• Proximity of proposed development to waterways and adjoining residences/property</li> <li>• Point of water supply</li> <li>• Effluent discharge sites</li> <li>• The number and layout of tanks/ponds</li> <li>• Broodstock, hatchery, growout and quarantine facilities</li> <li>• The water volumes of the tanks, ponds and raceways</li> <li>• Water supply and drainage lines</li> <li>• Discharge provisions</li> <li>• Heating and insulation provisions</li> <li>• Stock containment structures showing design and construction details (i.e. materials, aperture and size of screens)</li> </ul>
<b>5.0 Water use and effluent treatment</b>
<b>5.1</b> Have water requirements been discussed with DPIPWE? yes/no
<b>5.2</b> Do you have a water licence for this proposal? yes/no If so, please attach a copy to this application. If not, have you applied for a water licence? yes/no
<b>5.3</b> What will be the source of water for the proposal?
<b>5.4</b> What will be the volume of water required? ML/day <span style="float: right;">ML/annum</span>
<b>5.5</b> For each type of culture activity what is the culture system being used recirculating or flow through? <ul style="list-style-type: none"> <li>• Broodstock.....</li> <li>• Hatchery .....</li> <li>• Growout.....</li> </ul>
<b>5.6</b> Provide details on the proposed effluent treatment system, including details on mechanical and biological filtration.

The maximum effluent discharge rate will be how many ML/day?.....			
<b>5.7</b> Describe the method for disposal of effluent discharge. I.e. where will it go to?			
<b>5.8</b> If there is a waterway receiving the effluent discharge, what is the minimum flow rate recorded for this waterway? ML/day .....ML/annum.....			
<b>5.9</b> What is the projected effluent load of inorganic and organic material pre and post treatment?			
<ul style="list-style-type: none"> <li>• BOD (mg/L).....</li> <li>• Faecal coliforms/100 ml.....</li> <li>• Nitrate/nitrite (mg/L).....</li> <li>• Ammonia (mg/L).....</li> <li>• Phosphorous (mg/L).....</li> </ul>			
<b>6. Culture Species</b>			
<b>6.1</b> Indicate species to be cultured and annual production of each.			
<i>Tick the box</i>	Species	Current Annual Production( <i>specify units</i> )	Proposed Annual Production ( <i>specify units</i> )
<input type="checkbox"/>	Atlantic salmon		
<input type="checkbox"/>	Rainbow trout		
<input type="checkbox"/>	Other (specify)		
<b>6.2</b> Describe any staging of the proposal (i.e. research and development, pilot, commercial) and indicate the timing of each.			
<b>6.3</b> Indicate maximum production levels for each level of activity and stage of development (Biomass in kg).			
	Research	Pilot	Commercial
Broodstock			
Hatchery			
Growout			

- 6.4** What will the maximum stocking rates be? (kg/m<sup>3</sup>)
- Broodstock.....
  - Hatchery.....
  - Growout.....

**6.5** What will the estimated standing stock be (kg) for each month and estimated feed rates (kg) for each month?

Month	Broodstock		Hatchery		Growout	
	Stock (kg)	Feed (kg)	Stock (kg)	Feed (kg)	Stock (kg)	Feed (kg)
January						
February						
March						
April						
May						
June						
July						
August						
September						
October						
November						
December						

**6.6** Provide details on feeding procedures. Include details of diet type and daily feeding rates (% per kg body weight), feeding periodicity, etc.


**7.0 Biosecurity and chemical treatment**

**7.1** Submit a biosecurity plan for the proposal. See **Guidelines for a Biosecurity Plan for Fish Farms/Hatchery in Inland Waters** attached to this application.

**7.2** Submit a therapeutic use plan for the facility. Include the use of antibiotics, antifungal, steroid, anti-parasite, any other proposed treatments and the prescribing veterinarians Note the attached **Code Of Practice for the Supply & Use Of Veterinary Chemical Products**.

**7.3** How will chemically contaminated waters be treated and disposed of?


<b>8. Declaration</b>	
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.	
Applicant(s) Signature	
Company Seal	
Date	
<b>9. Privacy Statement</b>	
Your Personal Information is required for the issuing of a fish farm licence under the <i>Inland Fisheries Act 1995</i> . 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 by the Service in accordance with the <i>Personal Information Protection Act 2004</i> and may be accessed by you upon request. For more information about the Inland Fisheries Service Personal Information Protection Policy, visit <a href="http://www.ifs.tas.gov.au">www.ifs.tas.gov.au</a> or contact the Service on 6165 3808.	

<b>10. Items to be lodged with application</b>	
a. Any documents in support of this application	
b. Any outstanding fees, these being as follows:	
\$229.50	Application for a Commercial scale 1 (totally recirculating water)
\$229.50	Issue of Licence each year for a Commercial scale 1 (totally recirculating water)
\$382.50	Application for a Commercial scale 2 (flowthrough water)
\$382.50	Issue of Licence each year for a Commercial scale 2 (flowthrough water)
\$30.60	Each megalitre of commissional water rights
<b>11. Office Use Only</b>	
	All outstanding fees paid <input type="checkbox"/> Yes <input type="checkbox"/> No
	Copy of registration <input type="checkbox"/> Yes <input type="checkbox"/> No
	Application fee paid <input type="checkbox"/> Yes <input type="checkbox"/> No
	Application approved <input type="checkbox"/> Yes <input type="checkbox"/> No
Director of Inland Fisheries Signature	
Date	