

IMPORT LIVE FISH PERMIT APPLICATION

Office use only
Received via:
Initials and date:

Complete this application if you need a permit to import live exotic fish from interstate under section 217 of the *Fisheries Management Act 1994* for the purpose of aquaculture. Refer to the last page of this form for a list of prohibited species as prescribed in schedule 5 of the Fisheries Management (General) Regulation 2019. If approved, the permit will be issued under s 220 of the Act.

1. Applicant details

Details required	Give details in space provided	
Name of applicant (or company name if applicable)		
Mailing address	Address Suburb State	Postcode
Physical address (cannot be a PO Box)	Address Suburb State	Postcode
Preferred contact person		
Phone number for preferred contact	☐ Home ☐ Work Number: If a mobile is provided, do yoused for SMS alerts?	□ Mobile ou authorise for the mobile number to be □ Yes □ No
Email address for preferred contact		

2. Aquaculture permit details

Aquaculture permit/s that relate to this application.

Permit number	Permit class
AP	

Permit number	Permit class
AP	
AP	

3. What species would you like to import?

Proposed species	Provide details	in space provided	
Common name			
Scientific name			
Which state(s) will the species be imported from?	□VIC	□ QLD	□SA
	□WA	□TAS	
Is your aquaculture permit already	☐ Yes, please proceed.		
authorised to grow this species?	☐ No, please submit an application to vary your permit.		
Will there be any change to your	□ No, please pr	oceed to question 4	ŀ.
farming operations resulting from the imported species?	☐ Yes, please give details of the change		
Details of change:	_ l bolow		
Proposed species (if more than one)	Provide details	in space provided	
Proposed species (if more than one) Common name	Provide details	in space provided	
	Provide details	in space provided	
Common name Scientific name Which state(s) will the species be	Provide details	in space provided	□SA
Common name Scientific name			□SA
Common name Scientific name Which state(s) will the species be imported from? Is your aquaculture permit already	□VIC	□ QLD □ TAS	□SA
Common name Scientific name Which state(s) will the species be imported from?	□ VIC □ WA □ Yes, please p	□ QLD □ TAS roceed.	□SA to vary your permit.
Common name Scientific name Which state(s) will the species be imported from? Is your aquaculture permit already authorised to grow this species? Will there be any change to your	□ VIC □ WA □ Yes, please p □ No, please su	□ QLD □ TAS roceed.	to vary your permit.
Common name Scientific name Which state(s) will the species be imported from? Is your aquaculture permit already authorised to grow this species?	□ VIC □ WA □ Yes, please p □ No, please su □ No, please pr	□ QLD □ TAS roceed. bmit an application	to vary your permit.
Common name Scientific name Which state(s) will the species be imported from? Is your aquaculture permit already authorised to grow this species? Will there be any change to your farming operations resulting from	□ VIC □ WA □ Yes, please p □ No, please su □ No, please pr	□ QLD □ TAS roceed. bmit an application oceed to question 4	to vary your permit.

4. For lease-based permits, on what leases do you intend to grow the imported species?

Your aquaculture permit must already authorise the cultivation of the imported species in the relevant estuary. If it doesn't, you must also apply to vary your permit.

If you are importing for other permit holders, their leases should also be listed. Please attach a separate page if more space is needed.

Lease number	Estuary

5. For land-based permits, on what farms do you intend to grow the imported species?

Your aquaculture permit must already authorise the cultivation of the imported species on the relevant farm. If it doesn't, you must also apply to vary your permit.

Farm number	Farm location

6. Applicant declaration

All applicants must sign this declaration.

If the applicant is a company, the declaration must be signed by two directors, or one director and a secretary. If the company is a sole director company, then the sole director must state this next to their name.

I/We, the undersigned:

- 1. Are authorised to make this application.
- 2. Acknowledge that all the information provided in this application is true and correct.
- 3. Understand that giving false or misleading information is a serious offence.

Permit holder name	Signature	Date

Permit holder name	Signature	Date

7. Payment of fee

When you submit your application, we will email you an invoice for the application fee. Payment options will be provided on the invoice.

The invoice will be payable immediately. If payment is not made within a reasonable timeframe your application will be returned to you.

Aquaculture fee schedule dpi.nsw.gov.au/fishing/aquaculture/schedule.

8. Submit your application

- Mail: DPIRD Aquaculture Administration, Locked Bag 1, Nelson Bay NSW 2315
- Email: aquaculture.administration@dpird.nsw.gov.au
- Phone: Aguaculture Administration on 1300 603 845

Privacy collection notice

Your information is being collected by the Fisheries division of NSW Department of Primary Industries and Regional Development (the Department), Taylors Beach Road, Taylors Beach NSW 2315 for the purpose of managing the NSW aquaculture industry in line with the Fisheries Management Act 1994 (FM Act 1994). Information collected on this application form is subject to the Privacy and Personal Information Protection Act 1998 (PPIP Act 1998). You must provide the information for the Department to assess the application and to administer aquaculture leases and permits under the FM Act 1994. Information collected will be stored within the FishOnline system, as well as finance and records management systems, to which only authorised personnel have access. The information will be destroyed when no longer required.

The Department may use the information and disclose it to other authorised government or private sector agencies for related administration, regulation, research, and statistical reporting purposes. This may include, but is not limited to, purposes related to biosecurity matters, licensing with other agencies, industry extension and grant applications. Information collected may be disclosed to the Department of Planning, Housing and Infrastructure, who provides the Department with a financial service, or to an external debt collection agency for debt collection purposes when an overdue debt is payable under the FM Act 1994 or the Fisheries Management (Aquaculture) Regulation 2024. Information collected may also be subject to other lawful requests for information such as applications under the Government Information (Public Access) Act 2009 or subpoenas. The information may be pooled in a manner not identifying stakeholders to form industry-based statistics. Information collected may be publicly available on the NSW register of aquaculture permits in line with section 154 of the FM Act 1994.

Any email addresses collected may be used to electronically serve instruments if the customer has agreed to receive documentation electronically. You may access or correct your information by contacting the Department via Aquaculture Administration, Locked Bag 1, Nelson Bay NSW 2315, or via email aquaculture.administration@dpird.nsw.gov.au. For more information, please refer to the Department's Privacy Management Plan.

Schedule 5 Importation of live fish-prohibited species

Fisheries Management (General) Regulation 2019

Common name	Scientific name
Candiru, Pencil Catfish	Trichomycteridae family
Pike Cichlid	Crenicichla spp.
Tiger Catfish	Pseudoplatystoma fasciatum
Bichir	Polypteridae family
Barcoo Grunter	Scortum barcoo
Welch's Grunter	Bidyanus welchi
Sooty Grunter	Hephaestus fuliginosus
Sleepy Cod	Oxyeleotris lineolata
Hybrid Grunter	Any hybrid between members of the Terapontidae family
Atlantic Salmon	Salmo salar
Brook Trout	Salvelinus fontinalis
Brown Trout	Salmo trutta
Rainbow Trout	Oncorhynchus mykiss
Barramundi	Lates calcarifer
Marron	Cherax cainii
Redclaw	Cherax quadricarinatus
Abalone other than Blacklip Abalone	Haliotis spp. other than Haliotis rubra
Pacific Oyster	Crassostrea gigas