

**ADDITIONAL INFORMATION FORM
AQUARIUM FISH - LICENSING OF EXISTING OPERATIONS**

**Section 1
Other Relevant Approvals, Permits, Licences, etc**

1.1 List the professional (aquarium) associations you are affiliated with.
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1.2 Describe your experience in the aquarium industry. Include details on qualifications, practical experience and any supporting documents to demonstrate your level of experience and expertise.
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1.3 Have you ever been convicted of a fisheries or environmental related offence or currently have charges pending against you for either of these types of offences? If so, give details.
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**Section 2
Site Information**

2.1 Attach a site plan (1:1000) which accurately depicts the following:

- existing and proposed structures and facilities;
- access routes;
- proximity of proposed development to natural waterways and to adjoining residences/property;
- any other relevant information.

2.1 What is the area (metres² or hectares) of the site?
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2.2 What is the area currently under development / housing existing operations?

Do you propose to expand and undertake further development?
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2.3 What facilities are available for use on the proposed site? Please state what these facilities will be used for.

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2.4 What facilities do you intend to construct? Provide details on construction materials, dimensions, etc.

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2.5 Have you received in-principle support from local council for the proposed development? If yes, provide details and attach relevant documentation.

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2.6 Is a permit required from council for the proposed development?

Yes/No

Have you submitted an application with council?

Yes/No

Section 3
System Design, Water Supply and Effluent Disposal

3.1 Specify where the water supply for the facility is to be obtained (eg town water, surface water, storage water, etc.)
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3.2 What is the volume of water required?
..... Litres/Day

3.3 Will glass aquariums be used? If not, what will be used?
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3.4 Indicate the number and volume of tanks to be used.
Number
Volume

3.5 Estimate the maximum volume of waste water (Litres/Day)

3.6 How and where will waste water be disposed of?
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- 3.7** Attach a detailed plan of the system design which accurately depicts:
- the number and layout of tanks
 - broodstock, hatchery, growout and quarantine facilities
 - water supply and drainage lines
 - filtration units
 - discharge provisions
 - heating and insulation provisions

Section 4
Aquarium Species and Culture Methodology

4.1 List the species to be cultured. Include scientific names (and common if available), together with water temperature requirements, and production details (numbers/annum). (If insufficient space, attach your list of species to this application).

Scientific Name	Common (optional) Name	Water Temperature	Annual Production
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4.2 Indicate the source of new breeding stock (i.e. local or interstate) and the supplier.

Species	Source	Supplier
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4.3 What is the maximum number of breeding stock held at any one time?

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4.4 What is the total number of fish (for all species combined) that will be produced each year?

Actual.....

Projected.....

4.5 Describe disease prevention methods and corrective procedures that will be used in the case of a disease outbreak.

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4.6 List all chemicals that are likely to be used and their intended purpose.

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4.7 How will chemically contaminated waters be treated and disposed of? Explain in detail.

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Section 5
Marketing

5.1 Do you intend to operate as a:

- Wholesaler
- Retailer
- Both

5.2 List your prospective markets.

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