Appendix 1



## PERMIT APPLICATION FOR RESTRICTED COMMODITIES INTO HAWAII

|                     |            | PQ-7 (01/04)         |  |  |
|---------------------|------------|----------------------|--|--|
| For Office Use Only |            |                      |  |  |
| Fee: \$ 10 -        | Receipt No | Ju 2865              |  |  |
| Approve Permit No   |            | Date:                |  |  |
| Disapprove          | □Other     |                      |  |  |
| Processedby:        | Typosi     | Date: <u>12/7/22</u> |  |  |
|                     |            |                      |  |  |

Date: <u>August 31, 2022</u>

In accordance with the provision of Chapter 4-71, Hawaii Administrative Rules of the Division of Plant Industry, Department of Agriculture, a permit is requested for the following commodities:

## Please type or print clearly.

| Quantity | Commodity              | Scientific Name  |
|----------|------------------------|------------------|
| 12       | butterfly peacock bass | Cichla ocellaris |
|          | ÷                      |                  |
|          |                        |                  |
|          |                        |                  |
|          |                        |                  |
| /        |                        | PAID             |
|          |                        | Amount: Chk:     |
| 3        |                        | Date: Initial:   |
|          |                        | 12/1/22          |
|          |                        |                  |
|          |                        |                  |

Name and address of shipper: \_\_\_\_\_ Rodrigo Rojas, Predatory Fins, 750 Montauk Hwy., Copiague, NY 11726

| (Ma   | inland or Foreign address)  |  |
|---|---|--|
| Approximate<br>date of arrival:   | Please type or print clearly.      Applicant's NameRodney Young, Fisheries Technician      Company NameDLNR, Division of Aquatic Resources      |  |
| Object of importation:      Importation:      Importation:      Imported for propagation      Imported for exhibition      Imported for liberation      Imported for liberation      Other purposes - specify | Facsimile number    808-832-5012      Fee Amount Enclosed (cash, check or mail order) \$_20.00      c of offspring to restock Wahiawa Reservoir |  |

(complete reverse side)

## PLEASE COMPLETE THE FOLLOWING INFORMATION (attach extra sheet if necessary)

1. State in detail the reasons for introduction (include use or purpose).

Act 223 (SLH 2021) requires DLNR-DAR to "establish a pilot project to restock northern largemouth bass, butterfly peacock bass, or both, in the Wahiawa public fishing area" by January 1, 2023. The law further requires DAR to apply to the Board of Agriculture for a permit to import the northern largemouth bass and butterfly peacock bass. Restocking the reservoir with new stocks of northern largemouth bass and butterfly peacock bass will refresh the genetic diversity of these fish populations, thereby enhancing preexisting populations for recreational fishing.

- Person responsible for the organism (include name, address and phone number).
  Rodney Young, Fisheries Technician, Division of Aquatic Resources, Anuenue Fisheries Research Center (AFRC),1039 Sand Island Parkway, Sand Island, HI 96819, Contact: 808-832-5007 or 808-348-1138 (cell)
- Location(s) where the organism will be kept and used (include address, contact and phone number). State of Hawaii, Department of Land & Natural Resources, Division of Aquatic Resources, Anuenue Fisheries Research Center (AFRC), 1039 Sand Island Parkway, Sand Island, HI 96819, Contact: Rodney Young, Telephone: 808-832-5007 or 808-348-1138 (cell)

State of Hawaii, Department of Education, Wahiawa Middle School fish hatchery, 275 Rose St, Wahiawa, HI 96786 Contact: James Chow, Telephone: (808) 636-7166

4. Method of disposition.

The butterfly peacock bass will be maintained at AFRC and/or the Wahiawa Middle School Hatchery for brood stock. The brood stock fish will be maintained for their reproductive life-span to produce offspring for stocking only in the Wahiawa Reservoir and when no longer needed and/or mortality occurs specimens will destroyed by freezing and disposed of in a permitted landfill.

5. Give an abstract of the organism with particular reference to potential impact on the environment of Hawaii (include impact to plants, animals and humans).

Please refer to information in submittal.

I request permission to import the articles as listed on the permit application and further, request that the articles be examined by an authorized agent of the Department of Agriculture upon arrival in Hawaii.

I agree that I, as the importer, will be responsible for all costs, charges or expenses incident to the inspection or treatment of the imported articles.

I further agree that damages or losses incident to the inspection or the fumigation, disinfection, quarantine, or destruction of the articles, by an authorized agent of the Department of Agriculture, shall not be the basis of a claim against the department or the inspectors for the damage or loss incurred.

Signature Rody Young

(Applicant)

Date \_\_\_\_\_Aug 30, 2022